BESTFIT® #111 Encyclopedia of WATCH Material . . .

Part #1

BESTFIT®

THE WORLD OVER

INCLUDING:

**SWISS • FRENCH • GERMAN
ITALIAN AND JAPANESE
MOVEMENTS**

PLUS:

**SPECIAL ILLUSTRATED SECTIONS
DEVOTED EXCLUSIVELY TO:**

**AUTOMATICS • CALENDARS
CHRONOGRAPHS • TIMERS
CLOCKS • ALARM • ELECTRIC
AND STOP WATCHES • SHOCK
ABSORBERS AND REGULATING
DEVICES**

SPECIAL FEATURES

**GENUINE • HAMILTON
AND VANTAGE SECTIONS**

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BESTFIT ANNOUNCES A NEW, COMPLETE, GENUINE OMEGA PARTS SYSTEM Ω Ω Ω Ω Ω Ω

A completely new concept in Watch Parts Systems has been designed for this new GENUINE OMEGA PARTS SYSTEM #5000. Combining the best features of envelope and bottle systems, this unit contains:

24 GENUINE OMEGA STAFFS
24 GENUINE OMEGA STEMS
12 GENUINE OMEGA UNBREAKABLE MAINSPRINGS
13 GENUINE OMEGA ARMOURED CRYSTALS
41 GENUINE OMEGA CASE CLAMPS, SPRINGS and SCREWS
37 GENUINE OMEGA CROWNS (Waterproof, Dustproof, & Regular)
24 GENUINE OMEGA HOUR, MINUTE and SECOND HANDS
23 GENUINE OMEGA WATERPROOF LEAD, PLASTIC & "O" RING GASKETS
107 GENUINE OMEGA WATCH PARTS for REGULAR and AUTOMATIC WATCHES

Total: 305 GENUINE OMEGA PARTS

Truly, your own SERVICE CENTER FOR OMEGA WATCHES!

Included *FREE!* with each #5000 System:

- *MAXIMUM INTERCHANGEABILITY* — complete information, cross-indexed for your convenience.
- *BUILT-IN PROVISION FOR EXPANSION* — you will be able to keep your Omega Parts up to date with this BESTFIT System. Discard the annoying little leatherette and plastic cabinets which are space takers.
- *STOCK CONTROL* — this System allows you to organize your OMEGA Department and do your buying the way your Wholesaler does — on the basis of popularity. Buying this way saves you money — you pay less for items you can purchase in quantity, and you buy less of items not "popular".
- *AUTHENTICITY* — show your customers you use GENUINE OMEGA parts! The stock Envelopes allow you to keep your Omega Parts in the original factory container.
- *SELECTION* — only proven, popular GENUINE OMEGA parts are included. This system is designed for NOW, and can easily be maintained.
- *BESTFIT #111 and #111A WATCH PARTS ENCYCLOPEDIA* — Included FREE! with each #5000 System.

Retail prices quoted are those effective at the time of publication. Changes may become necessary, and will be made without notice. Prices slightly higher in Canada.

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	ADMIRAL	
AHO	AHO	
	A.G.E.F.A. (See Savoie)	
	ALPINA	
H.T.	ALTUS	
	AMIDA	
SF	ANGELUS	
	ARDAY	
	ARISTON	
A	AROGNO	
	ASCO	
	ASTER (See Champ)	
	ATLANTIC	
AP	AUDEMARS-PIGUET & CO.	
AV	AURORE	
	AVON (See *MOERIS*)	
	BAUER	
BF	BAUMGARTNER-BFG	
	BAYARD	
HB	H. BECKER	
BTC	BEGUELIN DAMAS	
BB	BELFORTE	
	BENRUS	
	BERGER	
EB	BETTLACH	
B	BIDLINGMAIER	
B	BIGALU	
R	BLANCPAIN	

	BLESSING	
	BLUMAS	
Brac	BRAC-BREITENBACH	
	BREITLING	
EJ	BULLA	
	BULOVA	
	BUREN - VAN BUREN	
B	BUSER FRENCA	
	CALVERT	
	CANAVA (See Durowe)	
	CATTIN	
EA	CERTINA (See *KURTH*)	
	CHAMP	
C	CHEZARD	
	CIMIER (See Lapanouse)	
	CLINTON	
	CO (See ORA)	
	CONCORD	
	CONTEX	
	CORSO	
Cort	CORTEBERT	
WCo	COURT ESSOR	
C.CRETTIEZ	CRETTIEZ	
	CROISSANT	
	CROTON	
	CROYDEN (See Helbros)	
C	CULMINA	
	CUPILLARD	

	CYMA (See Tavannes)	
	DAMA (See FEMGA)	
	DAMAS (See Beguelin)	
D	DERBY	
D	DESA	
	DODANE	
DOXA	DOXA	
	DUGENA	
D	DUROWE	
	EBEL	
	EBERHARD	
	EBERLE (See NFT)	
E	EBOSA	
EJ	E.J. (See BULLA)	
	ELBON (See Winton)	
e	ELECTION	
	ELGIN	
ELIDA	ELIDA	
	ELIX	
Emes	MULLER-SCHLENKER	
A-R	ENICAR	
ENZ	ENZ	
	O. EPPLE-EPORA (See Otero)	
	EPPLER	
WCo	ESSOR	
ETA	ETA	
	ETERNA	
	EUROPA	

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JB	**EXCELSIOR PARK**	
FAVOR	**FAVOR**	
MF	**MARC FAVRE**	
	FAVRE LEUBA	
F	**FELSA**	
FEMGA	**FEMGA**	
FEF	**FLEURIER**	
H	**FONT**	
	FONT-ROBERT	
	FORSTER	
Y	**FRECO (See FREY)**	
FRECO	**FREY**	
	GALLET **(See Excelsior Park)**	
H	**GENERAL HELVETIA**	
	GOTHAM	
	GRUEN	
GSW	**GSW-GENEVA SPORT WATCH**	
GP	**GIRARD PERREGAUX**	
	GLYCINE	
	GRAU & HAMPLE	
Guba	**GUBA**	
	HAHN	
	HAMILTON	
	HAMPDEN	
AH	**HANHART**	
	HARVEL	
	HEBDOMAS **(See Schild & Co.)**	
	HELBROS	
	HELVECO (See Semca)	

	HELVETIA (See General)	
	HELIOS (See Precimax)	
	HENEX	
Hercules	**HENZI-PFAFF**	
	HEUER	
	HIRSCH (See Lord)	
	A. HIRSCH	
	HOGA	
HORA	**HORA**	
	IBEX	
	IMACO	
ImHof	**IMHOF**	
	IMPERIAL	
	INTERCHANGEABLE	
I.W.C.	**INTERNATIONAL IWC**	
	INTEX	
J.F.	**JACCARD FRERES**	
	JACKLE	
	JAQUET	
	JAZ-CARAT	
	JEAMBRUN	
	JUDEX	
	JULES JURGENSEN	
J	**JUNGHANS**	
	JUVENIA	
K	**KAISER**	
	KASPER	
Kienzle	**KIENZLE**	
	KOHLER	

KF	**KURTH CERTINA GRANA**	
K	**KURTZ**	
	LACO	
	LANCET	
L	**LANDERON**	
	LANGENDORF LANCO LONVILLE	
	LAPANOUSE -CIMIER	
V	**LAVINA**	
Le Coultre	**LE-COULTRE**	
LWC	**LEMANIA**	
	LEON LEVY (See Pierce)	
Le Phare	**LE PHARE**	
LCo	**LIENGME**	
	LIP	
Longines	**LONGINES**	
	LOOPING	
Lord	**LORD**	
HS	**LORSA (See Savoie)**	
	LUXOR	
	MARC FAVRE	
MC	**MADER(See Chezard)**	
M	**MANZONI**	
	MARQUARDT	
M	**MARTEL**	
	MATHEY-TISSOT	
Marvin	**MARVIN**	
MC	**MATTER**	
Mauthe	**MAUTHE**	
	MEG	

FACTORY NAME and SYMBOL INDEX

	MELANO	
	MERCIER	
M ST	MEYER & STUDELI MEDANA	
	MEYLAN	
	A. MICHEL	
	MIDO	
	MINERVA	
FM MF	MOERIS CIVITAS	
FMF	MONTILIER	
	MOUNT VERNON	
	MOVADO	
	MP	
	NEW FACTORY TAVANNES NFT	
	NIVADA	
	NAVORIS	
NPX	NPX (See Precimax)	
	OBERON	
	OCTAVIA	
	OISA	
O.M.	O. MAIRE	
Ω	OMEGA	
Optima	OPTIMA	
	ORA	
	ORATOR (See Schild & Co.)	
	ORIENT STAR	
	ORION	
ORIS	ORIS	
OSCO	OSCO	
	OTERO	

	PARKER	
	PARAT (See Osco)	
	PARRENIN	
	PATEK PHILIPPE	
	PERLA	
	PERY	
P	PESEUX	
	PETER	
	PFAFF, HENZI (See Henzi Pfaff)	
	PHENIX EROS	
	PHINNEY WALKER	
	PIAGET	
	PIERCE LEON LEVY	
	PORTA (See PUW)	
	POSTALA	
NPX	PRECIMAX HELIOS NPX	
	P U W	
R	RAYVILLE	
	RD (See DODANE)	
	RAYMOND (See UNITAS)	
SR	RECONVILIER	
RW T	RECORD	
MV	RECTA	
	REGO (See Lapanouse)	
	RENSIE	
	REVOX	
	REVUE (See Wittnauer)	
ROLEX	ROLEX	
RW	ROSEBA	

Rosemont	ROSEMONT	
ROSKOPF PATENT	ROSKOPF	
	ROSSKOPF A	
	ROSSKOPF W	
ROTARY	ROTARY	
RW	RW (See ROSEBA)	
	H. SANDOZ (HSF)	
	SAVOY	
	SAVOIE	
AS	A. SCHILD	
	SCHMID-SCHLENKER (See Emes)	
	SCHILD & CO.	
	SCHULER	
S ..	SEFEA (See Judex)	
	SEIKO	
	SEMCA	
	SETH THOMAS	
	SIGMA	
	SMITH	
PD	SOLVIL	
	SONCEBOZ	
ST	STANDARD	
	STOWA (See Osco)	
	SUSSEX (See Croton)	
	SUZA	
	SWIZA (See Semca)	
	TAVANNES CYMA	
	TECHNIC	
THIEL	THIEL	

FACTORY NAME and SYMBOL INDEX

	THOMMEN (See Wittnauer)	
T·W·C TIMEX	**TIMEX**	
Tissot	**TISSOT**	
	ULTRA	
	ULYSSE NARDIN	
U	**UNITAS**	
	URGOS	
	UROFA	
UNIVERSAL	**UNIVERSAL**	
	UTI	

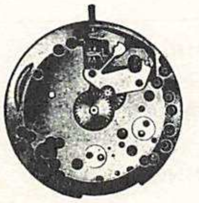
UF	**UWERSI VUFE**	
	VACHERON CONSTANTIN	
R	**VALJOUX**	
	VENUS	
V	**VOGT**	
	VULCAIN	
	WADSWORTH	
	WAKMANN (See Breitling)	
	WALTHAM	
W.	**WASA**	

	WESTCLOX	
K	**WILKA**	
	WINTON	
G	**WITTNAUER THOMMEN**	
	WURTHNER	
Wyler Vetta	**WYLER**	
	ZENTRA	
Z	**ZENITH**	
	ZODIAC	

ABBREVIATION CODE

AL	ALARM
AUT	AUTOMATIC
BEV	BEVELLED
BKWD	BACKWIND
BM	BASIC MODEL
BPH	BEATS PER HOUR
CAL	CALENDAR
CHR	CHRONOGRAPH
CHRONOM	CHRONOMETER
CLK	CLOCK
CORR	CORRECTOR
COV WDG	COVERED WINDING
CYL	CYLINDER
DSS	DIRECT SWEEP SECOND
ELEC	ELECTRIC
FRIC	FRICTION
FUNCT	FUNCTION
GLYC	BERYLIUM
HR REC	HOUR RECORDER
HSPG	HAIRSPRING
HT	HEIGHT
INC	INCABLOC
INST 2ND	INSTANTANIOUS 2ND
LSP	LEFT SETTING PARTS
MIN REC	MINUTE RECORDER
MN	MOON
MUS	MUSICAL
NEG	NEGATIVE WIND
PL	PIN LEVER
PUSH	PUSHER
REG	REGULAR
R.I.	RESERVE INDICATOR
RSP	RIGHT SETTING PARTS
SD-RET	SIDE RETURN
SELF ADJ	SELF ADJUSTING
SELF REG	SELF REGULATING
SP SEC	SPLIT SECOND
SS	SWEEP SECOND
SSR	SUPER SHOCK RESIST
TIM	TIMER

DIFFERENT STYLES OF MOVEMENTS plus ILLUSTRATED SPECIFIC IDENTIFICATION FEATURES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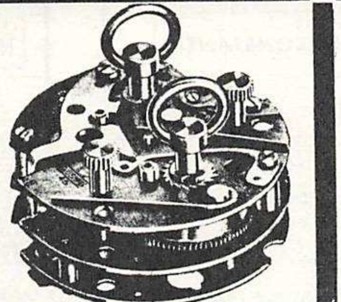
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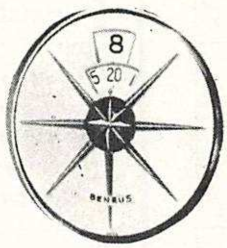

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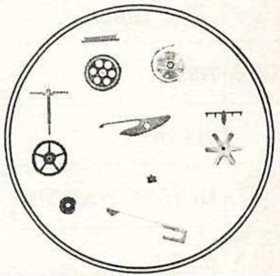
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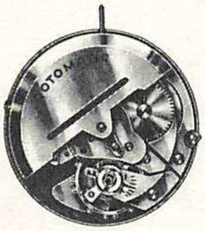
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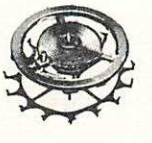
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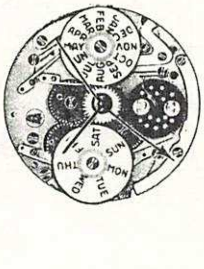
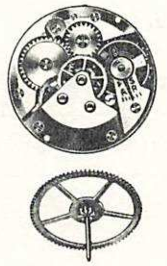

APERTURE & HAND TYPE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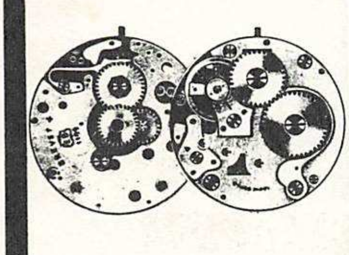
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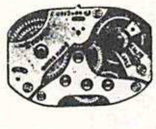
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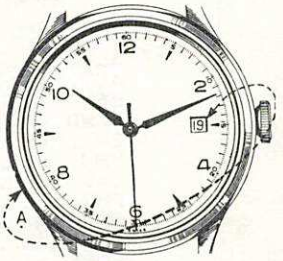
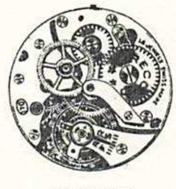
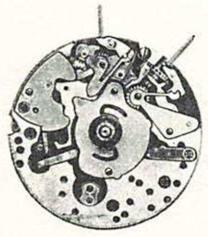

APERTURE TYPE

CALENDAR


INDIRECT

SWEEP SECOND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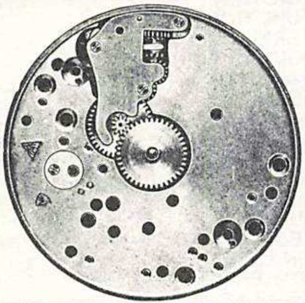
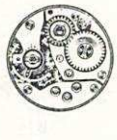
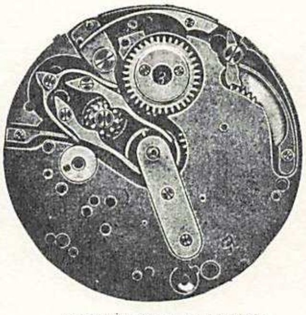
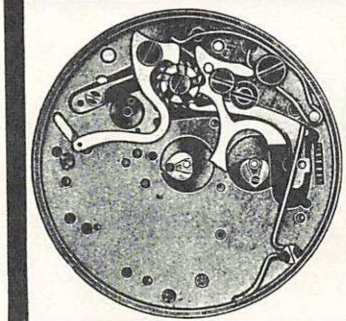
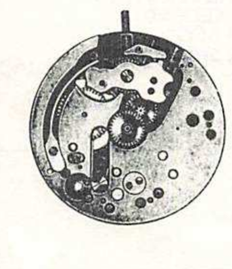
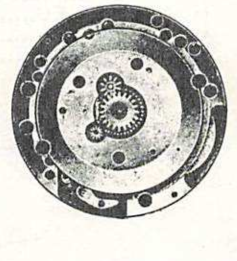

NEG. WINDING

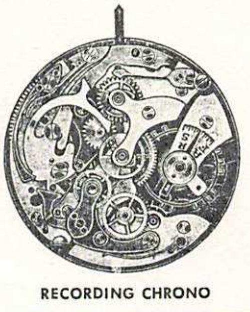

BACKWIND


SPLIT SECOND READING


TIMER


LEVER MOVEMENT
BASCULE SETTING


INTERCONTINENTAL

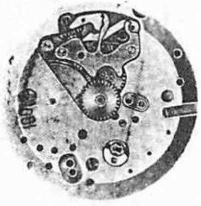

RECORDING CHRONO

CHRONOGRAPH

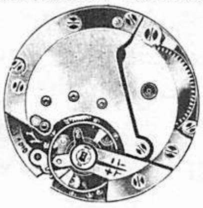
THE PROPER WAY TO IDENTIFY A MOVEMENT

The great majority of movements currently being imported have the Factory and Calibre number stamped in one of the following illustrated locations:

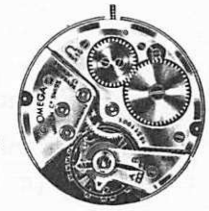
On Dial
(Set Bridge) Side



Under or Near
Balance Wheel

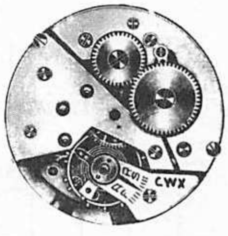


On train or
Barrel Bridge



Occasionally only the factory symbol accompanies the calibre number. The corresponding complete factory name can then be found in our factory symbol identification section on pages 2, 3, 4 & 5. If no factory name or symbol is stamped on the movement, it can frequently be found imprinted on the dial or stamped on the inner or outer surface of the case back.

A WORD OF CAUTION – A set of three code letters is assigned to each watch importer. These letters are stamped on the balance bridge. They are not to be taken as calibre markings as the same letters are stamped on all the various movements distributed by a given importer.



MOVEMENTS ON WHICH FACTORY AND CALIBRE INFORMATION IS NOT STAMPED

1—Determine whether the watch is an ordinary Jewelled Lever, Pin Lever or Complicated Movement. For ordinary movements, locate matching size and shape in section marked:

Bestfit Material Instant Guide

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

Having found the size and shape of your movement, compare the Set Bridge, Set Lever and Clutch Lever to the actual size illustrations shown. When found, the illustration will identify the Factory and Calibre.

2—For Pin Levers consult Pin Lever Identification Section Pages 154 to 165.

3—For Complicated Mechanisms such as: Automatics — Chronographs — Timers — Clocks — Electric Watches — Wrist Alarms — Stop Devices — Direct Reading Devices — Backwinds — Instantaneous Seconds — Calendars — see Movement Type Identification Page. After locating the mechanism consult the index which will direct you to the pages for the corresponding section. There you will find illustrations of the setting and complicated parts in actual size for easy identification.

4—After identifying the movement you will find it listed Alphabetically and Numerically under:

Bestfit Material Systems Instant Guide

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

There you will find complete and accurate information enabling you to select the proper Staff, Stem, Split Stem, Mainspring, Pallet Arbor, Roller, Balance Complete and Hour, Minute, Second and Sweep Second Hands.

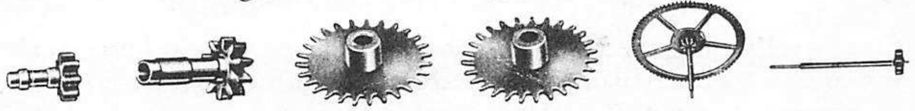
THE CORRECT WAY TO ORDER WATCH PARTS

The BESTFIT Encyclopedia of Watch Parts contains complete and accurate information. You can always be certain of receiving the correct part IF your order is correct, and clearly written so that the clerk filling your order knows exactly what you require. Follow these simple rules for trouble-free ordering!

QUANTITY	FACTORY & CALIBRE	PART NAME	PART NUMBER
1/4 DOZ.	A. SCHILD 970	WINDING PINION	#410

Wherever possible, we have listed the genuine Ebauches Part Number for each illustrated part. If there is any doubt, consult the various dictionaries shown in this Encyclopedia.

For the following parts, it is necessary to note on the order the overall height in millimeters (m/m) so there will be no guess work in filling your order:

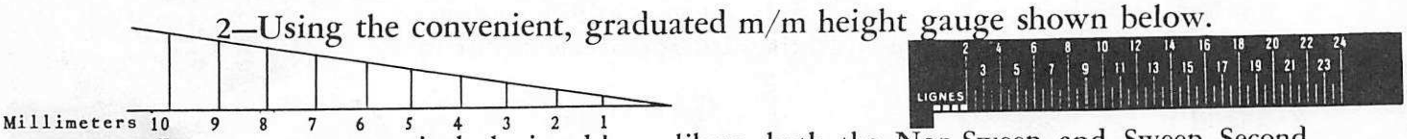


EBAUCHES No.	240	245	250	255	227	275
PART NAME	Cannon Pinion	Sw. Sec. Can. Pin.	Hour Wheel	Sw. Sec. Hour Whl.	SS Wheel & Pinion	Sweep Pinion

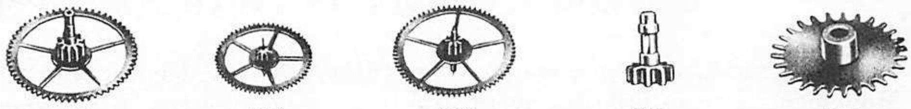
Correct m/m height of these parts is easily obtained by:

1—Using your m/m micrometer, or if this is not available,

2—Using the convenient, graduated m/m height gauge shown below.



In many cases, particularly in older calibres, both the Non-Sweep and Sweep Second Models have been assigned the same calibre number by their manufacturer. It is therefore essential that you specify SWEEP SECOND when ordering the following parts:



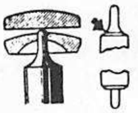
EBAUCHES No.	206	214	220	245	255
PART NAME	Sw. Second Center Whl.	Sw. Sec. 3rd Whl. With Long Upper Pivot	4th Whl. Without Sec. Bit	Sw. Sec. Can. Pin.	Sw. Sec. Hour Whl.

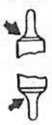
EXAMPLE: 1 PIECE FONT 120 S.S. CENTER WHEEL EBAUCHES #206

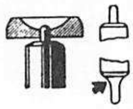
Watches, Watch Material, and the efficient servicing of a watch are far more complicated now than in the past. Although the inherent skill of the watch repairer remains the vital ingredient in an efficient repair, the importance of accurate information should not be minimized.

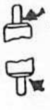
Several watch parts are manufactured in more than one "style" to fit the specifications of the watch importer. Thus, the watchmaker may be confronted with two Font 120 watches, which may contain certain variations. WE SUGGEST THAT YOU BE ESPECIALLY CAREFUL WHEN ORDERING THESE PARTS.

DIFFERENT STYLES OF ESCAPE WHEELS


Cap Jewel on Bridge Side
Specify:
C/S

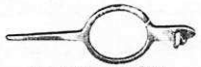

Cap Jewel
on Both Sides
Specify: C/C

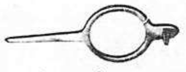

Cap Jewel on Dial Side
Specify:
S/C


No Cap Jewels
on Either Side
Specify:
S/S

DIFFERENT STYLES OF REGULATORS

The numerous forms of Shock Regulators, and Regulating Devices are illustrated and identified on pages 408 to 422.

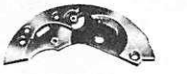
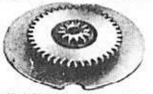
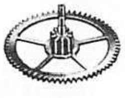
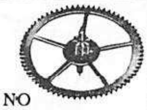
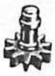
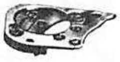
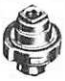
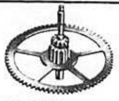
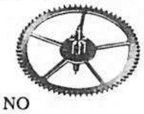
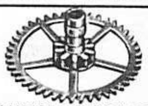
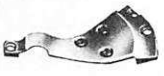
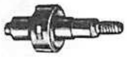
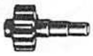
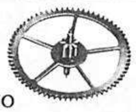
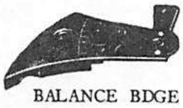
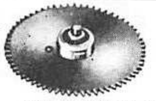
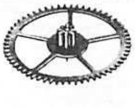
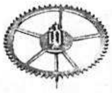
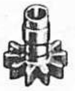
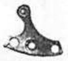
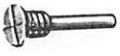
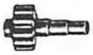
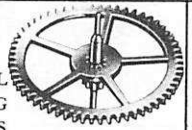
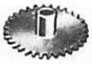
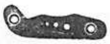
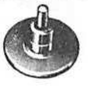
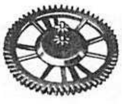
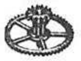
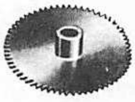
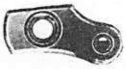
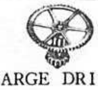
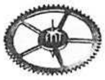
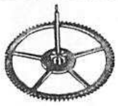
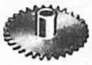
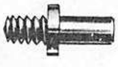
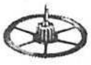
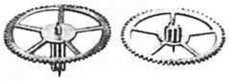
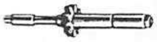
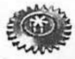
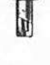
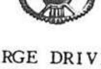
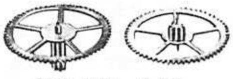
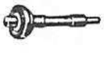
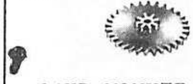
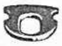
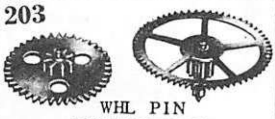
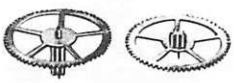
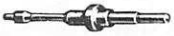
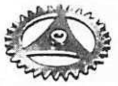
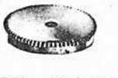
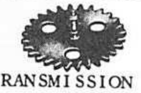
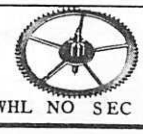
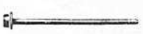
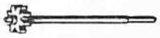
301 
Regulator for Flat Hairspring

302 
Regulator for Breguet Hairspring

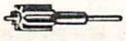
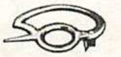
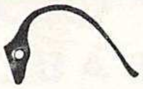
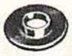
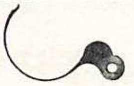
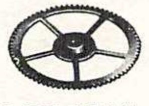
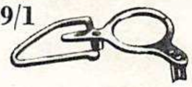
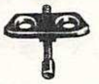
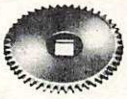
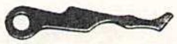
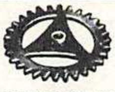
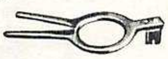
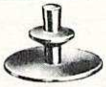
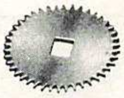
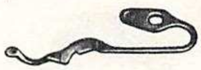
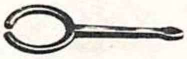
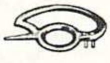
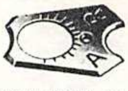
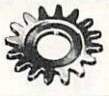
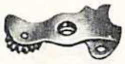
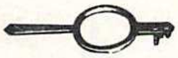
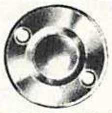
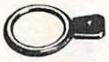
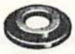
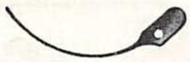
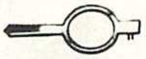
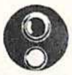
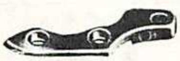
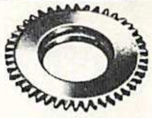
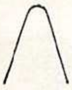
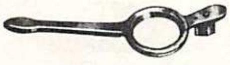
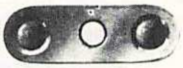
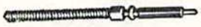
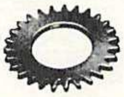
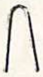
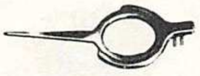
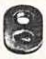
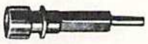
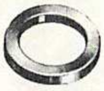
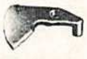
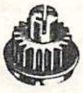
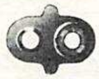
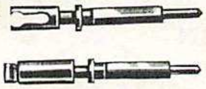
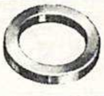
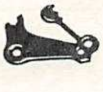
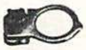
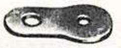
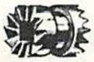
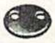
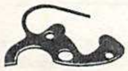
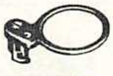
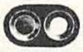
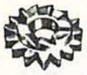
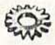
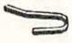
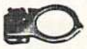
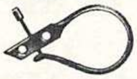
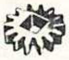
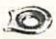
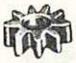
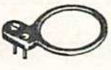
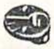
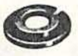
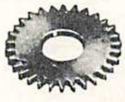
THE OFFICIAL EBAUCHES DICTIONARY OF SWISS WATCH PARTS

ARRANGED NUMERICALLY BY EBAUCHES PART NUMBER

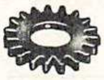
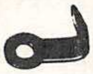
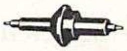
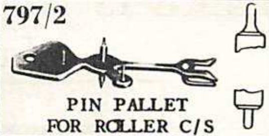
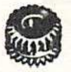
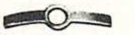
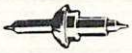
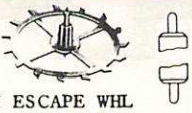
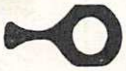
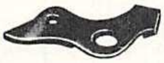
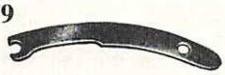
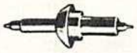
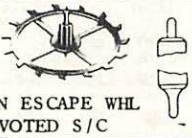
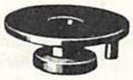
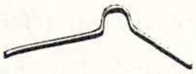
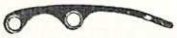
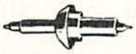
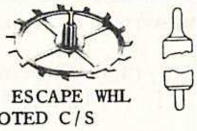
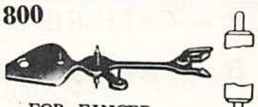
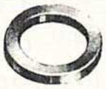
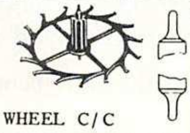
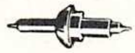
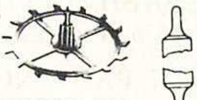
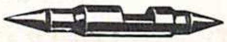
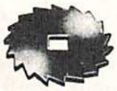
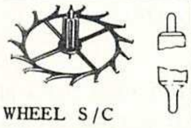
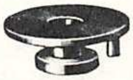
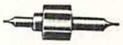
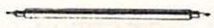
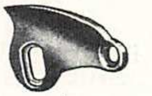
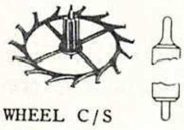
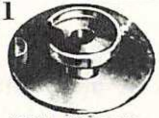
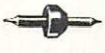
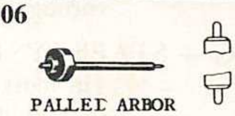
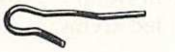
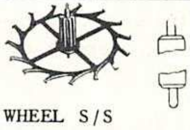
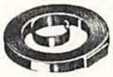
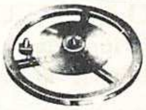
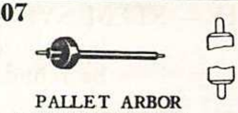
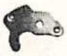
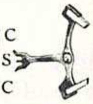
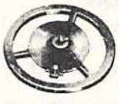
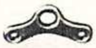
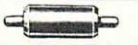
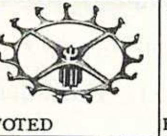
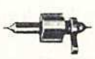
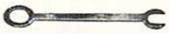
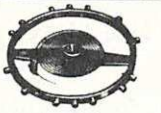
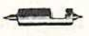
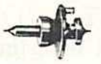
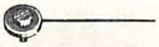
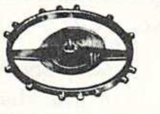
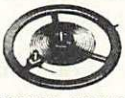
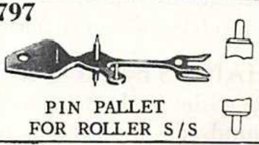
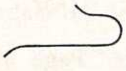
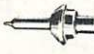
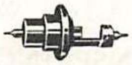
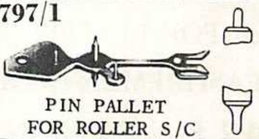
REGULAR PARTS

105  BARREL BRIDGE	**191**  BARREL COVER W/MINUTE WHL	**206**  SS CENTER WHL	**220/1**  4TH WHL NO SEC BIT C/S	**240**  CANNON PINION
106  BARREL & TRAIN BDGE (¾ PLATE)	**195**  BARREL ARBOR	**206/1**  CENTER WHL DRILLED W/SPINDLE	**220/2**  4TH WHL NO SEC BIT S/C	**242**  CANNON PINION W/ DRIVING WHL
110  TRAIN WHL BDGE	**196**  BARREL ARBOR FOR KEY WIND	**208**  BARREL DRIVEN MINUTE PIN DRILLED WITHOUT CAN PIN	**220/3**  4TH WHL NO BIT C/C	**243** CANNON PINION W/ CLAM NOTCH
121  BALANCE BDGE FLAT	**197/1**  CORE AXLE & RATCHED WHL MTD	**210**  3RD WHEEL	**224**  4TH WHL W/SEC BIT	**245**  SS CAN PIN
125  PALLET BDGE	**198**  FOR BARREL SCREW AXLE	**208/1**  BARREL DRIVEN MINUTE PIN WITHOUT CAN PIN	**225**  4TH WHL W/LONG PIVOTS	**250**  HOUR WHL
126  CENTER COCK	**199**  BARREL AXLE	**211**  DOUBLE 3RD WHEEL	**226**  4TH WHL W/DRIVING WHL	**251**  24HR HOUR WHL
127  SS COCK	**200/1**  LARGE DRIVING WHEEL W/CON PIN OFFSET	**214**  SS 3RD WHL	**227**  SS WHL PIN	**255**  SS HOUR WHL
163  CENTER STUD	**201**  CENTER WHEEL	**217**  3RD WHEEL C/S	**235**  SPINDLE CENTER WHL	**260**  260 MINUTE WHL
163/1  CENTER PIPE	**201/1**  LARGE DRIVING WHL WITHOUT CAN PIN	**218**  3RD WHL S/C	**235/1**  LARGE DRIVING WHL SPINDLE	**263**  24HR MINUTE WHL
166  CASING CLAMP	**203**  WHL PIN INTERMEDIATE	**219**  3RD WHL C/C	**236**  CENTER SPINDLE PIVOTED	**274**  TRANSMISSION WHL FOR SS PIN
182  BARREL COVER	**204**  TRANSMISSION WHL FOR INT WHL	**220**  4TH WHL NO SEC BIT	**237**  SET ARBOR	**275**  SS PINION

REGULAR DICTIONARY

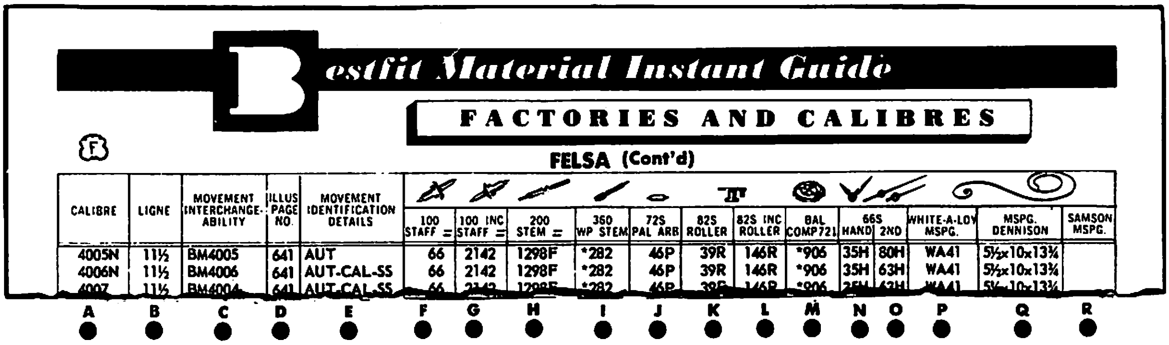
276  ADDITIONAL SEC HAND PIN	**309**  SPECIAL REG FLAT	**359**  REGULATOR SPG	**414**  CROWN WHL SEAT	**434**  CLICKING SPRING
283  SS WHL FLAT	**309/1**  REG W/ADJUST DEVICE FLAT	**361**  SCREW HOLDER FOR ADJ REGULATOR	**415**  RATCHET WHL	**435**  CLUTCH LEVER
284  DRIVING WHL OVER 4TH WHL	**309/2**  REG FOR ADJUST DEVICE FLAT	**362**  REGULATOR DRIVER FOR ADJ DEVICE	**416**  LOWER RATCHET WHL	**435/1**  COMB CLUTCH LEVER
300  REGULATOR PIONTER	**310**  SPECIAL REG BREG	**363**  ADJUSTMENT PLATE	**417**  INTERMEDIATE RATCHET WHL	**437**  ROCKING BAR
301  REGULATOR FLAT	**311**  UPPER CAP JEWEL	**364**  STUD HOLDER FOR FLAT HSPG	**419**  INTER RAT WHL CORE	**439**  ROCKING BAR SPRING
302  REGULATOR BREG	**330**  LOWER CAP JEWEL	**365**  STUD HOLDER FOR BREG HSPG	**420**  CROWN WHEEL	**440**  SET SPRING
303  2PC REGULATOR FLAT	**334**  END PIECE W/CAP JEWEL	**401**  WINDING STEM	**421**  LOWER CROWN WHL	**441**  SET SPRING FOR NEG HAND SETTING
304  2PC REGULATOR BREG	**336**  UPPER CAP JEWEL FOR ESC WHL	**402**  NEGATIVE STEM	**422**  CROWN WHL RING	**443**  SET LEVER
306  REGULATOR PIN	**342**  JEWELLED SS BEARING PLATE	**404**  STEM FOR WP CASE	**422/1**  INTER RATCHET WHL RING	**445**  SET BDGE
307  REG W/ ADJUST STUD HOLDERS FLAT	**343**  SS BEARING PLATE NON JEWELLED	**407**  CLUTCH WHL	**423**  CROWN WHL CORE	**446**  SET BDGE FOR NEG HAND SETTING
307/1  REG FOR ADJUST STUD HOLDER FLAT	**346**  LOWER CAP JEWEL FOR ESC WHL	**410**  WINDING PINION	**424**  INTER CROWN WHL	**447**  STEM SPRING
308  REG W/ ADJUST STUD HOLDER BREG	**357**  ADJUSTING SPG FOR REGULATOR	**411**  WINDING PINION W/ SQUARE HOLE	**425**  CLICK	**450**  SET WHEEL
308/1  REG FOR ADJUST STUD HOLDER BREG	**358**  ADJUSTER FOR REGULATOR	**413**  INTER CROWN WHL CORE	**430** CLICK SPRING	**451**  SET WHEEL FOR MIN WHL

DICTIONARY

452  RATCHET WDG WHL	**477**  CASE SPRING	**724**  BALANCE STAFF INCA	**PIN LEVER**	**797/2**  PIN PALLET FOR ROLLER C/S
453  ADDITIONAL SET WHEEL	**478**  CLUTCH WHL SPRING	**725**  BALANCE STAFF SHOCK RESIST	**790**  PIN ESCAPE WHL PIVOTED S/S	**798**  FINGER
454  SWING LEVER FOR RATCHET WDG WHL	**479**  PRESSURE SPRING FOR SET LEVER	**726**  SUPER SHOCK RESIST	**790/1**  PIN ESCAPE WHL PIVOTED S/C	**799**  ROLLER
455  SWING LEVER SPRING FOR RATCHET WDG WHL	**490**  WINDING STEM BRACE	**727**  BALANCE STAFF SUPER CHOC	**790/2**  PIN ESCAPE WHL PIVOTED C/S	**800**  FOR FINGER PIN PALLET
457  INTER CROWN WHL RING	**702**  ESC WHEEL C/C	**728**  BALANCE STAFF FOR SHOCK PROTECTING DEVICE	**790/3**  PIVOTED C/C PIN ESCAPE WHL	**802**  POINTED STAFF FOR BALANCE
458  RATCHET WHL FOR KEY WIND	**703**  ESC WHEEL S/C	**730**  ROLLER	**791**  BALANCE STAFF FOR FINGER	**803**  PLAIN STAFF W/PIVOTS FOR BALANCE
460  CROWN WHL ROCKER	**704**  ESC WHEEL C/S	**730/1**  INCA ROLLER	**792**  BALANCE STAFF FOR ROLLER	**806**  PALLET ARBOR FOR FINGER S/S
461  CROWN WHL ROCKER SPRING	**705**  ESC WHEEL S/S	**770**  MAINSPRING	**793**  BALANCE COMP ROLLER	**807**  PALLET ARBOR FOR ROLLER S/S
462  MINUTE WORK COCK	**710** PALLET **711** PALLET S/C **712** PALLET C/S **713** PALLET C/C 	**CYLINDER**	**794**  BALANCE COMP FINGER	
469  HOUR WHL GUARD	 **714** PALLET ARBOR S/S **715** PALLET ARBOR S/C **716** PALLET ARBOR C/S **717** PALLET ARBOR C/C	**780**  CYLINDER ESCAPE WHEEL PIVOTED	**795**  BALANCE STAFF W/FINGER	
471  SS TENSION SPRING	**721**  BALANCE COMP FLAT	**781**  CYLINDER PIVOTED	**796**  BALANCE STAFF W/ROLLER	
471/1  GUARD & FRICTION SPRING	**722**  BALANCE COMP BREG	**782**  CYLINDER BALANCE REGULATED	**797**  PIN PALLET FOR ROLLER S/S	
476  MINUTE WHL SPRING	**723**  BALANCE STAFF	**784**  CYLINDER W/ HUB	**797/1**  PIN PALLET FOR ROLLER S/C	

HERE IS HOW TO MAKE THIS CATALOG WORK – FOR YOU!

Instructions for use of sections are indicated below:



Bestfit Material Instant Guide

FACTORIES AND CALIBRES

FELSA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF =	100 INC STAFF =	200 STEM =	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG.	MSPG. DENNISON	SAMSON MSPG.
4005N	11½	BM4005	641	AUT	66	2142	1298F	*282	46P	39R	146R	*906	35H	80H	WA41	5½x10x13¾	
4006N	11½	BM4006	641	AUT-CAL-SS	66	2142	1298F	*282	46P	39R	146R	*906	35H	63H	WA41	5½x10x13¾	

A – CALIBRE: A numerical & alphabetical listing of all calibres within each Factory for quick and easy reference.

B – LIGNE: Actual m/m measurement of the Movement: One number (10½L.) indicates Round. Two numbers (6¾ x 8) indicates Fancy.

C – INTERCHANGEABILITY: Lists thousands of complete interchangeable movements as well as Basic Models from which the movement is derived, eliminating the need for ordering and stocking duplicate parts.

D – ILLUSTRATION PAGE NO: Lists page on which a picture of the movement or Identifying setting parts can be found.

E – MOVEMENT DETAILS: Shows distinctive features of each movement such as: Pin Lever – Chronograph – Automatic – Calendar – Sweep Second, etc.

F – STAFF SYSTEM NO. (100): Lists the most popular regular staff used for a specific movement. Staff numbers preceded by an asterisk (*) indicate that variations of this particular staff can be found on pages 465 through 468, and Page 765.

G – STAFF SYSTEM NO. FOR INCABLOC OR SHOCK (100 INC): Lists the most popular shock staff (in most cases Incabloc) used for a specific movement. Staff numbers preceded by an asterisk (*) indicate that additional shock staffs can be found on pages 465 through 468, and Page 765.

H – STEM SYSTEM NO. (200): Lists the most popular stem used for a specific movement. Stem numbers preceded by an asterisk (*) indicate the availability of additional tap sizs, oversize, or long threaded stems, which can be found on pages 481, 482 and 765.

I – SPLIT STEM SYSTEM (360): Lists the most popular split stem for a specific movement. Split stem numbers preceded by an asterisk (*) indicate that additional hub lengths or variation for this particular split stem can be found on page 509, and 765.

J – PALLET ARBOR SYSTEM (72S): Lists the friction or threaded pallet arbor used by a specific movement. Pallet Arbor numbers preceded by an asterisk (*) indicate the availability of one and/or two conical pivoted pallet arbors, listed on page 509 and 765.

K – ROLLER SYSTEM (82S): This column lists the regular roller used for each calibre.

L – ROLLER SYSTEM, INCABLOC (82S): This column lists the Incabloc Roller (with crease) for all shock calibres.

M – BALANCE COMPLETE NO. (721): Lists all Balances in Genuine EBAUCHES and BERGEON Quality. Variations are listed on pages 486 through 488, and Page 765.

N – HANDS BY PAIR & MODEL (66S): Lists correct pair of hands for each of over 5000 calibres. This information is available to you instantly, without gauging or checking. Each pair of hands is interchangeable with hundreds of models. When ordering merely indicate Position No., Color, Pattern, and m/m. opening.

O – SECOND & SS HANDS by MODEL (66SS): Companion system to 66S, above| Select the Second or Sweep Second Hand without checking or gauging for perfect fit. Complete interchangeability makes each number perfect for hundreds of different calibres.

P – STOCK NUMBER FOR BESTFIT "White-A-Loy" WHITE UNBREAKABLE MAINSPRINGS:

Q – DENNISON MEASUREMENTS OF MAINSPRINGS: For comparative metric sizes, Refer Page 822

R – STOCK NUMBER FOR SAMSON QUALITY STEEL MAINSPRINGS:

DUPLICATION OF POSITION NUMBERS IS NO MISTAKE!

You will find BESTFIT Position Numbers repeated throughout the following sections: Columns "F" through "R"

Automatic Material Section (Pages 157 to 239 and 629 to 657)
Shock Material Section (Pages 707 to 740)
Actual Size Illustrations of Complicated Movement Parts (Pages 240 to 395 and 658 to 715)

This repetition of numbers is your guarantee of the ultimate in interchangeability. If, for example, a position number in any column, or in the illustrated complicated parts section, appears as many as 50 times, this simply means that the particular parts CAN ACTUALLY BE USED FOR EACH OF THE 50 CALIBRES. Your use of the BESTFIT Systems shown in columns "F" through "R" is your guarantee of maximum interchangeability afforded in the BESTFIT #111-111A ENCYCLOPEDIA OF WATCH PARTS.

If you are repairing a FONT 72 movement and need a particular part which you don't have in stock, we strongly urge you to consult the section on material interchangeability found on pages 396 to 404 and 716. There you will find selected parts and OTHER CALIBRES which use the identical material and which you may have in stock.

AVOID DUPLICATION – USE THE BESTFIT #111-111A GUIDE CONSTANTLY

INSTRUCTIONS FOR USE OF "NUMERICAL" LISTINGS

All BESTFIT Systems listed in numerical sequence by Position Numbers are shown in this manner to indicate various models which the particular number will fit. This information is indispensable...

1—As an "activity" guide to show popularity
2—To aid you in ordering (more of good numbers, less of "slow" numbers)
3—To identify a part which has a number only and you need to know calibre

INSTRUCTIONS FOR THE USE OF BESTFIT'S AUTO SYSTEM OF AUTOMATIC PARTS (Pages 157 to 239 and 629 to 657)

Each part of the Automatic Mechanism is illustrated actual size. Grouping is Numerical by Factory Calibre within an Alphabetical listing by Factory Name. Two sets of numbers appear below each part:

1—Factory No.—This is the original, genuine number assigned to that specific part by the factory that made the watch.
2—BESTFIT Pos. No.—This is the number in the BESTFIT Auto System which completely identifies the part.

Duplication of this system is found in the following sections.

CHRONOGRAPH MATERIAL—Pages 274 to 306 and 677 to 678
CALENDAR WATCH MATERIAL—Pages 240 to 273
WRIST ALARM MATERIAL—Pages 366 to 376 and 709
TIMER MATERIAL—Pages 307 to 325 and 679 to 686
BACKWIND MATERIAL—Pages 390 and 713 to 714
ELECTRIC WATCH MATERIAL—Pages 377 to 389 and 710 to 712
CLOCK MATERIALS—Pages 326 to 365 and 687 to 701
ELECTRIC CLOCK MATERIAL—Pages 702 to 108
SPECIAL MATERIALS—Pages 390 to 395 and 715

INSTRUCTIONS ON THE USE OF THE BESTFIT #400 SHOCK ABSORBER PARTS SYSTEM (See Page 717)

INSTRUCTIONS FOR USE OF BESTFIT #8100 CROWN SYSTEM

Crowns are Grouped as Follows:

1 – By type (Waterproof, Dustproof, Antique, Pocket, etc.). See Index, Page 771.

2 – Within each of above Groups, Crowns are listed by Diameter, from smallest to largest.

3 – Tap sizes are listed for each number. There is a different BESTFIT Crown Stock Number for each Tap. IT IS NOT NECESSARY TO SPECIFY TAP WHEN ORDERING CROWNS BY BESTFIT CROWN STOCK NUMBERS. This saves you time and prevents possible error.

4 – Always be sure to specify Color when ordering Crowns.

5 – A new and complete GENUINE OMEGA CROWN Section is included in this Encyclopedia. This section consists of 4 parts:
(1) – Numerically arranged by OMEGA Case Number. Page 801
(2) – Listing arranged by Type (Waterproof, Dutsproof, Dress, Etc.). Page 795
(3) – Listing arranged by Crown Diameter, from Smallest to Largest. Page 794
(4) – Listing arranged numerically by BESTFIT #8100 Crown Stock No. Page 793

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

ADMIRAL

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	13	TAV 370	145	RSP	241		797F		180P						710P	7x10x13½	7064
	17	TAV 719	149	NEG	1		NEG		113P							9x5x19½	10280
	17	TAV 764	149		2		948F		122P					79H		9x5x19½	10280
	19	TAV 918	153		3								82H			21x5x20	10475

A.G.E.F.A. see SAVOIE

AHO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
96	11½	BM 1121	158	AUT-DSS		1646	1177F		100P	201R							
RA 126	10½		159	AUT-DSS		1646	1177F		100P	201R			35H	63H			
555	5¼x8½		125		1940		718F		45P				5H		513C	5x13x8½	5025
675	6¾x8½		130		215A		1185F		46P	43R					412C	4x12x8½	4049
966	11½	BM 96	158	AUT-CAL		1646	1177F		100P	201R							
1021	10½		138	DSS		1646	1177F		100P	201R			35H	63H	510K	5x10x11½	5075
1022	10½	BM 1021	241	CAL-DSS		1646	1177F		100P	201R			35H	63H	510K	5x10x11½	5075
1055	10½	BM CUL 51	138		1521		256F		81P	75R			26H	81H	610K	6x10x11½	6062
1057	10½	BM 1055	138	SS	1521		256F		81P	75R			26H	64H	610K	6x10x11½	6062
1121	11½	AHO 1021	138	DSS		1646	1177F		100P	201R			35H	63H	510K	5x10x11½	5075
1122	11½	AHO 1022	241	CAL-DSS		1646	1177F		100P	201R			35H	63H	510K	5x10x11½	5075
1123	11½	BM 1121	159	AUTO-DSS		1646	1177F		100P	201R			35H	63H			
1125	11½	BM 1123	159	AUT-CAL-		1646	1177F		100P	201R				63H			
1166	11½	BM 96	241	CAL-DSS		1646	1177F		100P	201R				63H	510K	5x10x110	5075

ALPINA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
273	18½	UT 31	153	LSP	*717	988	791F		124P	224R				82H		12x4x9½	10385
274	18½	UNITAS 32	153	RSP	*717	988	791F		124P	224R				82H		12x4x9½	10385
277	18½	UNITAS 33	153	LSP	716	1096	793F		121P	182R		673		82H		6x4x20	10170
278	18½	UNITAS 34	153	RSP	716	1096	793F		121P	182R		673		82H		6x4x20	10170
335	17		148		10A	10A	1053F		118P	134R						5x5x18½	10080
337	17				1720												
355	18		150	LSP	3B	3B	1052F		130P	136R						10x6x18½	10320
356	18	BM 355	150	RSP	3B	3B	1052F		130P	136R						10x6x18½	10320
365	17		148		10A	10A	1052F		118P	134R						5x5x18½	10080
447	5x7		123		6	720	*1F		12P	9R	143R	1	5H			4x14x6½	4023
459	5x7	BM 447	123	19,800,BPH	6	720	*1F		12P	9R	143R		5H		414A	4x14x7½	4024
466	5¼x8½		125		10	720A	2F		13P	9R	143R				413E	4x13x9½	4038
475	7¾x11		131						23P	34R					510M	5x10x12½	4574
476	7¾x11	ALP 475	131						23P	34R					510M	5x10x12½	4574
490	8¾x12		132		927	927	1075F		57P	42R	149R		18H	79H	411M	4x11x12½	4065
562	6	F81	134			1577	324F		*15P		159R	226	4H		4515W	4½x15x6¼	
566	8¾		135		7	720B	3F	24	16P	8R	159R				613H	6x13x10½	6027
568	8¾	566	135	SS	7	720B	3F	24	16P	8R	159R		18H	60H	613H	6x13x10½	6027
582	12½		159	AUTO	8	720C	4F		80P	41R	148R			79H		4x11x11½	A5
584	12½	BM 582	159	AUT-SS	8	720C	4F		80P	41R	148R		28H	63H		4x11x11½	A5
586	10½		138		8	720C	4F		84P	42R	149R			79H	711M	7x11x12½	7052
588	10½	586	138	SS	8	720C	4F		84P	42R	149R		29H	63H	711M	7x11x12½	7052
590	10½	BM 582			8	720C	4F		80P	41R	148R			79H	411K	4x11x11½	4064
592	12		143		9	720D	5F		84P	42R	149R			79H		7x10x14½	7065
594	10½	590		SS	8	720C	4F		80P	41R	148R		29H	63H	411K	4x11x11½	4064
594C	10½	BM 594	241	CAL-SS	8	720C	4F		80P	41R	148R		29H	63H	411K	4x11x11½	4064
598	12	592	143	SS	9	720D	5F		84P	42R	149R		29H	63H		7x9x13½	7088
626	8¾	F64	136	SS	313	756	322F	55	80P	40R	147R	228		62H	713H	7x13x10½	7026
627	8¾	F64	136		313	756	322F	55	80P	40R	147R	228		78H	713H	7x13x10½	7026
630	8¾	F351	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
634	8¾	ALP 630	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
635	10½	PES 170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
636	10½	PES 170	142	SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	64H	911K	9x11x11½	9535
639	10½	PES 170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
642	10½	PES 170	142	SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	64H	911K	9x11x11½	9535
646	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
647	10½	FONT 70	140	REG & SS	*341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
652	13	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H		8x9x13½	8087
657	12	AS 1204	143		*75	737	*52F	*16	88P	42R	149R	812	29H	80H	810N	8x10x13	8064
662	11½	F 465	140	DSS	*305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
664	11½	F 690	188	AUT-SS	*136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
760	8¾		135		970		1076F			50R							
668	10½	FF 28	140	DSS	*332	*767	343F	*84	81P	40R	147R	280	33H	64H	511P	5x11x13½	5054
762	9¾	BM GR179	138		*376		395F			89R					3511H	3½x11x10½	3568
763	8¾	BM 760	135		970		1076F		22P	50R							
801	5¼x8½	ETA 1201	125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x13x10½	4039
813	5¼x8½	AS 1051	125		*34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
820	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
824	5¾x7	ETA 1045	128		110		*99F	39	43P	7R		189	11H		314C	3x14x18½	3014
825	5¼x8	ETA 2345	124		290A	1418	1009F		86P	41R	148R	814	11H		712K	7x12x11½	7039
843	8¾x12	VEN 130	133		699B		885F		82P	72R	154R		28H	77H	419P	4x9x13½	4586
847	8¾x12		132		1732												

H.T.

ALTUS

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
4	6¾x11		130		26A		1016F		55P	66R					312C	3x12x8½	3049
6	8¾		135		26A				58P	72R					414E	4x14x9½	4026
7	4¾x9		123		3A		1074F		154SP	4R						1x13x8½	1013
8	10½		138		209		1007F		90P	86R					410H	4x10x10½	4086
10	8¾x12		132		1886				90P	62R						4x10x12½	4088

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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FACTORIES AND CALIBRES

AMIDA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
49	9¾		155	PL													
50-60	9¾x10½		155	PL	17		21F			41R	148R	2	32H	79H		3½x11x17	10027
62	10½		155	PL	1590		21F										
72	10½		155	PL-SS	*3C		19F			47R		935				3x9½x12½	3080
77	10½	AMIDA 72	155	PL-SS	*3C		19F			47R		935				3x9½x12½	3080
112	13	162	156	PL	17B		22F					4				6x10x22½	10116
150	13		156	PL	17C		22F					3				6x10x22½	10116
151	13	AMIDA 150	156	PL	17C		22F					3				6x10x22½	10116
162	13		156	PL	17B		22F					4				6x10x22½	10116
181	12		156	PL	*852		32F		272P	97R		*5	35H			3½x9x19½	10029
182	12	AMIDA 181	156	PL-SS	*852		32F		272P	97R		*5				3½x9x19½	10029
183	12	BM 182	241	PL-CAL-SS	*852		32F		272P	97R		*5				3½x9x19½	10029
186	12	BM 182	390	PL-SS-STOP	*852		32F		272P	97R		*5				3½x9x19½	10029
188	14	181	156	PL	*852		32F		272P	97R		*5	35H			3½x9x19½	10029
189	13	183	241	PL-CAL-SS	*852		32F		272P	97R		*5				3½x9x19½	10029
410	10½		155	PL-DSS	1952	1831	1274F					986		64H	710K	7x10x11½	7062
411	10½	BM 410	241	PL-DSS-CAL	1952	1831	1274F					986		64H	710K	7x10x11½	7062
415	11½	410	155	PL-DSS	1952	1831	1274F					986		64H	710K	7x10x11½	7062
416	11½	411	241	PL-DSS-CAL	1952	1831	1274F					986		64H	710K	7x10x11½	7062
500	10½		155	PL	5A		18F		318P	97R		6	26H	79H	911K	9x11x11½	9535
501	10½		155	PL	*5A	1461	18F		318P	97R		1089	26H	79H	911K	9x11x11½	9535
502	10½		155	PL	*1443		23F			97R		7	26H	79H	911K	9x11x11½	9535
506	11½	501	155	PL	*5A	1461	18F		318P	97R		1089	26H	79H	911K	9x11x11½	9535
507	11½	502	155	PL	*1443		23F			97R		7	26H	79H	911K	9x11x11½	9535
510	5¼x7		154	PL	16C		8F		273P	97R		8	11H		713E	7x13x9½	7025
515	6¾x8	510	154	PL	16C		8F		273P	97R		8	11H		713E	7x13x9½	7025
520	7¾x9¾		154	PL	*861		70F			97R			17H	79H		9x11x10½	9036
530	10½		155	PL-DSS	*26	*26	23F			97R		10	33H	64H	810H	8x10x10½	8061
531	10½	BM 530	241	PL-DSS-CAL	*26	*26	23F			97R		10	33H	64H	810H	8x10x10½	8061
532	10½		155	PL-DSS		1990	23F					1058	33H	64H	510K	5x10x11½	5075
533	10½	BM 532	242	PL-DSS-CAL		1990	23F						33H	64H	510K	5x10x11½	5075
535	11½	530	155	PL-DSS	*26	*26	23F			97R		10	33H	64H	810H	8x10x10½	8061
536	11½	531	241	PL-DSS-CAL	*26	*26	23F			97R		10	33H	64H	810H	8x10x10½	8061
537	11½	532	155	PL-DSS		1990	23F						33H	64H	510K	5x10x10½	5075
538	11½	533	242	PL-DSS-CAL		1990	23F						33H	64H	510K	5x10x10½	5075
540	12		156	PL	5A		23F		274P	97R		770	26H	79H		8x7x16½	10232
542	12		156	PL	*1406		23F		274P	97R			26H	79H		8x7x16½	10232
544	12		156	PL	1813		1250F			280R		*9	26H	79H		5x9½x16½	
550	12	BM 530	159	PL-DSS-AUT	*26	*26	23F		275R	97R		10	33H	64H	WA23	6x10¾x10½	A23
552	12½	BM 532	160	AUT-PL	*26	*26	23F		275P	97R		10			WA23	6x10¾x10½	A23
553	12	BM 550	160	CAL-AUTO	*26	*26	23F		275P	97R		10			WA23	6x10¾x10½	A23
562	8¾		154	PL	*1445		1038F		311P	254R		11	10H	78H	712H	7x12x10½	7044
567	9¼		155	PL	*1445		1038F		311P	254R		12	10H	78H	712E	7x12x9½	7037
569	11½			PL	*1445		1038F		311P	254R		12	10H	78H	712E	7x12x9½	7037
570	8¾		154	PL-DSS		*1406	1038F			197R		1062	25H	64H	712H	7x12x10½	7044
580	6¾x8		154		2034		1382F										
REVOX	20	BM 8 DAY	327	1 DAY CLK	1389					255R							
REVOX	20		327	8 DAY	1389		KEY			255R							

ANGELUS

	13			CHRONO	19												
	19			CHRONO	1234												
56	10½		138	REG & SS	18	722	24F		84P	44R	164R	824	19H		4513G	4½x13x10¾	4562
125	18L		327	CLOCK													
130	24		327	CLOCK												1½x44x34	
160	26		328	CLOCK	1609		KEY										
190	22	BM 190	329	CLOCK CAL	*21		26F		218P	83R		13				TIME	
190	22	BM 190	329	CAL MOON	*21		26F		218P	83R						P-460-1	
190	22		328	8 DAY CLK	*21		26F		218P	83R		13				ALARM	
195	22	BM 190	328	1 DAY CLK	*26		26F		218P	83R		13				T-320-1	
210	14	BM 215	276	CHRONO	20		25F		121P	48R					865T	8x6½x15	8125
215	14		276	CHRO-45	1074	1379	25F		121P	48R		14			865T	8x6½x15	8125
216	14	BM 215	146	SS	1074	1379	25F		121P	48R		14			865T	8x6½x15	8125
217	14	BM 215	276	CHRO-CAL	1074	1379	25F		121P	48R		14			865T	8x6½x15	8125
240	16		329	CLOCK	22	1771	945F		98P	68R	157R				911K	A-9x11x11½	
240	16	BM 240	329	CLOCK CAL	22	1771	945F		98P	68R	157R				911K	A-9x11x11½	
250	12		277	CHRONO	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
251	12		143	SS	22A	22A	28F		87P	41R	148R		29H	63H	810P	8x10x13	8062
252	12	BM 250	277	CHR-CAL-MN	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
253	12	BM 251	242	SS-CAL-MOON	22A	22A	28F		87P	41R	148R		29H	63H	810N	8x10x13	8062
254	12	BM 251	242	SS-CAL	22A	22A	28F		87P	41R	148R		29H	63H	810N	8x10x13	8062
255	12	BM 251	242	SS-CAL	22A	22A	28F		87P	41R	148R	15	29H	63H	810N	8x10x13	8062
256	12	BM 255	242	SS-CAL-MN	22A	22A	28F		87P	41R	148R	15	29H	63H	810N	8x10x13	8062
257	12	BM 250	277	CHRO-CAL	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
258	12	BM 257	277	CHR-CAL-MN	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
390	16x22		330	CLOCK	1018		KEY		218P	83R						37x2x26	
390K		BM 390	331	CLOCK-CAL	1018		KEY		218P	83R						37x2x26	
391	16x22	BM 390	330	CLOCK	1018		KEY		218P	83R						37x2x26	
391K		BM 390K	331	CLOCK CAL	1018		KEY		218P	83R						37x2x26	
490	16x22	BM 390	330	PL-CLOCK	1704		KEY		218P								
490K	16x22	BM 490	331	PL-CL-CAL	1704		KEY		218P								
1256/253	11½	BM-ETA-1256	179	AUT-CAL-DSS	*134	*746	306F	161	*93P	43R	150R	*192			WA23	6x10¾x10½	A23

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FACTORIES AND CALIBRES

ANGELUS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1361/270	11½	BM 1361	163	AUTO CAL	92B	727E	*65F	163	86P	41R	148R	*644	33H	80H	WA14	5½x11x10½	A14
1475/270	11½	BM 1475	367	ALARM CAL	69	1435	T-1034F A-1062F	T-211 A-212	88P	41R	148R	*650		64H	T-611M A-WV97	T-6x11x12½ A-9x13x12½	T-6051 A-9013

ARDAY

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
6FX	6¾x8		129		1403		105F		83P						713E	7x13x9½	7025
11NX	11½		138	445-FF72	2106		1400F		81P			1091			695M	6x9½x12½	5560

ARISTON

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	17		148		1603												

AROGNO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
22N	22		331	8 DAY CLOCK	1465		KEY		134P								
26	22	BM 22N	331	CLOCK	1465				134P								
27	22	BM 26	331	CLOCK	1465				134P								
34	10½		138		304		265F		100P				28H	79H			
45	10½		138		23		142F									6x9½x9½	6072
60	10½	260	139		24		73F		92P	66R		915	19H	79H		5½x10½x11	5561
80	10½		138		205B	768S	875F		87P	41R	148R	16	19H	80H	810N	8x10x13	8062
81	10½	AROG 80	138		205B	768S	875F		87P	41R	148R	16	19H	80H	810N	8x10x13	8062
90	11½		138		205B	768S	128F	237	92P	41R	148R		19H	79H	510K	5x10x11½	5561
92	11½	AROG 90	138		205B	768S	128F	237	92P	41R	148R		19H	79H	510K	5x10x11½	5561
120	10½		139		205B	768S	1254F		87P	41R	148R	16	19H	80H	811M	8x11x12½	8051
121	10½	AROG 120	139		205B	768S	1254F		87P	41R	148R	16	19H	80H	811M	8x11x12½	8051
122	10½	120	139	BEV	205B	768S	1254F		87P	41R	148R	16	19H	80H	811M	8x11x12½	8051
125	10½	BM 120	139		205B	768S	*1000F		87P	41R	148R	16	19H	80H	811M	8x11x12½	8051
126	10½	ARG 125	139	BEV	205B	768S	*1000F		87P	41R	148R	16	19H	80H	811M	8x11x12½	8051
127	10½	AROG 125	139	BEV	205B	768S	*1000F		87P	41R	148R	16	19H	80H	811K	8x11x11½	8050
128	10½	BM 125	139		205B	768S	*1000F		87P	41R	148R	16	19H	80H	811K	8x11x11½	8050
150	10½		139		25	735	30F		70P	73R	160R		19H	80H		7½x11½x12½	7560
151	10½		139		25	1458	30F		70P	73R	160R	17	19H	80H	810N	8x10x13	8062
152	10½	AROG 151	139		25	1458	30F		70P	73R	160R	17	19H	80H	810N	8x10x13	8062
153	10½	AROG 151	139		25	1458	30F		70P	73R	160R	17	19H	80H	810N	8x10x13	8062
156	11½	151	139	BEV	25	1458	30F		70P	73R	160R	17	19H	80H	810N	8x10x13	8062
157	11½	AROG 151	139	BEV	25	1458	30F		70P	73R	160R	17	19H	80H	810N	8x10x13	8062
190	11½		139	DSS	205B	768S	*1000F		87P	41R	148R	18	35H	64H	595M	5x9½x12½	5087
190N	11½	BM 190	139	DSS	205B	768S	*1000F		87P	41R	148R	18	35H	64H	595M	5x9½x12½	5087
260	10½		139		25	735	29F		92P	66R			19H	80H		5½x10½x11	5561
262	10½	AROG 260	139		25	735	29F		92P	66R			19H	80H		5½x10½x11	5561

ASCO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
7500	5¼x7		124		1299		1012F		80P	202R			8H		412C	4x12x8½	4054

ATLANTIC

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	17		156	PL	93												
	19		156	PL	94												

AUDEMARS PIGUET

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
2001	9		137														
2002	9	2001	137	SS													
2003	9		137														
2005	2¾x7¾		390														
2050	6x8		129														
2498	13		168	AUTO													
2499	13	2498	168	AUTO-SS													

AURORE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1	9¾		138		378		888F		63P	60R			18H	77H	411E	4x11x9½	4062
2	8¾		135		98		1077F						14H	76H	212E	2x12x9½	2062
4	10½		138														
8	6½x11		128		99		*80F		80P	40R	147R	19	11H		312E	3x12x9½	3038
9	5¼x10¼		126		98		*78F		16P	8R	159R	*20	2H		213E	2x13x9½	2054
10	5¼x8½		125		97		84F	25	16P	9R	143R	22	2H		313E	3x13x9½	3028
11	6½x11		128		99		*80F		17P	59R			11H		412E	4x12x9½	4050
12	7¾	39	134		818	725	*80F	27	16P	9R	143R	23	11H	78H	614E	6x14x9½	6014
13	6½x11		128		99		76F		17P	59R			11H		412E	4x12x9½	4050
14T	6¾x13½		131		178		*80F						11H		411K	4x11x11½	4064
16-16T	4¼x10		122		13		76F			9R	143R		2H			2x13x9	2054
17-17T	4⅗x11		123		162		76F		72P	23R		991	2H		412E	4x12x9½	4050
18	7¾x12		132		100		*80F			41R	148R		11H	77H		5x11x12	5055
19	8x11		132		1132		*80F		80P							6x12x14½	6042
39	7¾		134		818	725	*80F	27	16P	9R	143R	23	11H	78H	614E	6x14x9½	6014
40	8¾	DERBY 40	136		100	729	82F		*80P	41R	148R	135	11H	78H	713L	7x13x12	7027
41	5¼x8½		125		96		79F	26	*80P	41R	148R	24	7H		613K	6x13x11½	6028
42	10½		138		101	1202	85F		81P	40R	147R	25	19H	80H	611P	6x11x13½	6052
45	8¾		135	DSS	34A	767A	1320F		*80P	40R	147R	26	22H	64H	512H	5x12x10½	5039
46	6¾x8		129	DSS									13H	64H	313E	3x13x9½	3028
102	5¼x8½	BM 10	129		97			25	16P	9R	143R		2H		313E		3028
121	6¾x8	BM FF-120	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
122	6¾x8	BM FF-120	129		*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
126	6¾x8	122	129	SS	*113	*760	*81F	71	80P	40R	147R	*307		65H	4513G	4½x13x10¼	4562
171	10½	232	138	SS	658	1759	83F	29	86P	75R		914		62H	711K	7x11x11½	7051

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor,Split Stems,Rollers Page 509-Bal Comp Page 486

AURORE (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
232	10½		138		658	1759	83F	29	86P	75R		914	21H	78H	711K	7x11x11½	7051
233	9¾		138				164F			76R				77H	612H	6x12x10½	6038
262	8¾		135		52	724A	760F	28	80P	41R	148R			77H	3512E	3½x12x9½	3555
391	7¾	39	134	BEV	818	725	*80F	27	16P	9R	143R	23	11H	63H	614E	6x14x9½	6014
420	10½	42	138	BEV	101	1202	85F		81P	40R	147R	25	19H	80H	611P	6x11x13½	6052
423	10½		138		1753	1815	1258F		268P	251R	293R	*891	19H	80H	311P	3x11x13	3054
450	8¾	45	135	BEV	34A	767A	1320F		*80P	40R	147R	26	22H	79H	512H	5x12x10½	5039
4200	11½	423	138		1753	1815	1258F	273	268P	251R	293R	*891	19H	80H	311P	3x11x13	3054
4800	8¼	ZOD 41	137						315P						312E	3x12x9½	3038

AUTODYNE AUTOMATIC MECHANISM TO BE FITTED TO REGULAR MOVEMENTS

BAUER

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
525	5¼x7		124		120		35F		80P	41R	148R	27			513H	5x13x10½	5075
568	5¼x7		124	CYL								1016					

BAUER see GUBA

BFG — BAUMGARTNER

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
20	13	670	156	PL-SS	*151B	1696	151F		277P			*32				5½x6x22½	10110
33	10½		155	PL	152A		149F			47R		28	32H	80H		3½x9½x17½	10028
34	10½		155	PL	*793		149F			47R		29	32H	80H		3½x9½x17½	10028
35	9¾		155	PL	1740		1214F							80H	510E	5x10x9½	5073
36	9¾	35	155	PL-SS	1740		1214F								510E	5x10x9½	5073
37	10½	35	155	PL	1740		1214F							80H	510E		5073
39	10½	36	155	PL-SS	1740		1214F								510E	5x10x9½	5073
42	17		156	PL													
90	14		368	PL-SS-ALARM	143B		149F			97R				65H			
92	14	BM 800	168	PL-AUT-SS	1105	1105	148F			97R				65H		2½x11x19	
111	19		156	PL	1873												
126	19			PL	1873												
222	19		332	PL-AL-CLOCK	*152B		152F		276P	170R		30				12x2x21¼	
611-NEW	19		308	PL-TIMER	1010		953F									10x5x19½	10330
611-OLD	19	611-NEW	307	PL-TIMER	1010		953F									10x5x19½	10330
635	19	611-OLD	307	PL-TIMER	1010		953F									10x5x19½	10330
666	13		156	PL													
670	13		156	PL-SS	*151B	1696	151F		277P			*32				5½x6x22½	10110
670C	13	BM 670	244	PL-SS-CAL	*151B	1696	151F		277P			*32				5½x6x22½	10110
688	10½		155	PL	*1529		149F							80H		5½x10x19	10105
730	13	BM 670	156		*151B	1696	151F		277P							5½x6x22½	10110
744	19				1946												
755	12		156	PL	*143C		153F		172R			33				7x8x21½	10091T
758	12	755	156	PL-SS	*143C		153F		172R			33		65H		7x8x21½	10091T
766	19½		332	PL-MUS-CLK	1294												
780	8¾	783	154	PL	*824		140F		97R			*35		78H	211K	2x11x11½	2087
783	8¾		154	PL	*824		140F		97R			*35		78H	211K	2x11x11½	2087
788	10½		155	PL	*149		149F		47R							5x11x17½	10055
790	6¼x11		154		*824								14H				
795	19	BM 611	307	PL-TIMER	1010		953F									10x5x19½	10330
800	10½		155	PL-SS	*150	1105	148F		278P	47R	140R	*37				3½x9½x17½	10028
805	5¼x8¼		154	PL	1033								14H		414H	4x14x10½	4027
810	7¾x11¾		154	PL	*870		1017F						32H	80H	5510X	5½x10x19	10105
830	19½		332	PL-CLK-AL	*152							38					
831	19½	BM 830	332	PL-CLK-AL	*152							38					
840	8¾		154	PL-SS	*1429		1017F			97R		39		65H	211M	2x11x12½	2088
866	12		156	PL	*1029	*1698	93F		279P	114R		*41		65H		2½x9x18½	10018T
875	12	866	156	PL	*1029	*1698	93F		279P	114R		*41		77H		2½x9x18½	10018T
8/99	13	BM 670	156	PL	*151B		150F		277P							7x6x21	10196
901	13		156	PL	143B		149F			97R							
910	8¾		154	PL	*1550	1643	1139F					*772	19H	77H	2511E	2½x11x9½	2591
916	10½		155	PL-DSS	*1623		1158F			266R		919		64H	210H	2x10x10½	2111
925	6¾x8		154	PL	1936		1333F			297R		911	11H		412E	4x12x9½	4050

BAYARD

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
F 400				CLOCK													
500				CLOCK-AL	1456												

H. BECKER

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
80	6¾x8		129		*1176	*1176	*103F		81P	283R		44	11H		713E	7x13x9½	7025
105	10½		139	DSS	102A	1619	1156F		81P	283R			35H	62H	510H	5x10x10½	5074
105A	10½	BM 105	139		102A	1619	1156F						35H		510H	5x10x10½	5074
106	10½	BM 105	139	DSS	102A	1619	1156F		81P	283R			35H	62H	510H	5x10x10½	5074
107	11½	106	139	DSS	102A	1619	1156F		81P	283R			35H	62H	510H	5x10x10½	5074
110	10½		139	DSS		*1883	1311F		81P				35H	62H	510K	5x10x10½	5075
111	11½	BM 110	139	DSS		*1883	1311F		81P				35H	62H	510K	5x10x11½	5075
112	11½	BM 110	168	AUT-DSS		*1883	1311F		81P				35H	62H			
113	11½	BM 112	168	AUT-CAL-DSS		*1883	1311F		81P				35H	62H			
114	11½	BM 110	244	DSS-CAL			1311F		81P				35H	62H	510K	5x10x11½	5027
115MS	11½		139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

H. BECKER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
120MS	11½	BM 115MS	139	DSS-21JL	*1477	*102A	894F	235	*248P	36R	283R	*45	35H	62H		5x9x13½	5101
675	5¼x7		124		1176		1055F		81P	53R			11H		513H	5x13x10½	5031
1151	11½	115	139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101
1161	11½	BM 1151	139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101

BEGUELIN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
3	13		145		811					127R						5x9x13½	8087
9	19		152		142		976F		104P	250R		48		80H	104X	10x4x19½	10340
12	12		152		1154		1152F		121P	117R		49				10x4x19½	10340
18	10½		139	SS	103	738C	89F		90P	42R	149R	*50	28H	63H	411K	4x11x11½	4065
23	17		148		104A		91F		121P	91R		52		80H		6x5x18½	10155
30	7x14		131		1052				91P							5½x11x13½	5555
40	8¾x12		132		186B		88F		80P	72R		53	14H	78H	3594R	3½x9½x14	3595
50	10½		159		2043								28H	78H			
51	10½		139		104	905	90F		89P	87R		54	28H	78H	511K	5x11x11½	5052
61	9¾		138	REG & SS	186A		871F		80P				14H	77H	511K	5x11x11½	5052
71	8¾		135	REG & SS	102C	95	88F		17P	41R	148R	55	14H	78H	313H	3x13x10½	3029
73	10½	BM 70-3	251	CAL	*341A	*767B	*352F	238	87P	41R	148R	*301	19H	80H	811M	8x11x11½	8051
80	6¾x11		130		822		1054F		86P	41R	148R		14H			3x13x11½	3030
90	5¼x8½		125		876		1032F		80P	40R	147R		5H		513H	5x13x10½	5031
511	10½	512	139	SS	95	95	92F		89P	43R	150R	56	28H	62H	711M	7x11x12½	7052
512	10½		139	SS	95	95	92F		89P	43R	150R	56	28H	62H	711M	7x11x11½	7052
1365	19	9	152		142		976F		104P	68R	157R	48		80H	104X	10x4x19½	10340
18/12	10½	18	139	SS	103	738C	89F		90P	42R	149R	*50	28H	63H	411K	4x11x11½	4064
22/12	19	12	152		1154		1152F		121P			49				10x4x19½	10340
28/12	19	9	152		142		976F		104P	68R	157R			80H	104X	10x4x19½	10340

BELFORTE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
6A	6¾x8	FEF 370	129		34A		326F		80P	40R	147R	270	5H		713H	7x13x10½	7033
7A	7x8	BEN BP			116A		221F		92P	41R		58	11H		613E	6x13x9½	6026
8A	8¾	FEF 400	136	DSS	767A		1109F		81P		147R	897	26H	64H	4513G	4½x13x10¾	4562
10A	10½	SAV 652	156	PL-SS	1736		1286F						28H	61H			
11A	11½		139		1705	1706	1212F		87P	41R	148R	*500		79H	911P	9x11x13½	9037
11B	11½	BELF 11A	139	SS	1705	1706	1212F		87P	41R	148R	*500	35H	63H	911P	9x11x13½	9039
11C	11½	PES 330	142		623		708F		75P	40R		515	26H	79H	310K	3x10x11½	3064
11D	11½	JEAM 32	141		1845		1291F		87P	41R		755	28H	79H		5x9½x10½	5086
11F	11½	AS 1361	163	AUT-INC		737E	*65F	163	86P		148R	*644	33H	80H	WA14	5½x11x10½	A14
12A	12	PUW 570	223	AUT-DSS		1847	1262F		*93P		290R	959	35H	64H	WA19	5x11x13½	
13A	13¼	SAV 237	232	AUT	1734		586F		90P	41R	148R		28H			7½x11½x11	

BENRUS

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
A	10½	ETA 390	140		129		*122F		104P	68R		165		77H		7x9½x9½	7072
A45		WALTH6/0			1248			257									
AB	6¾x8	FONT 123	129		113		*81F	71	80P	40R	147R	307	10H		4513G	4½x13x10¼	4562
AC	7¾x11	ETA 757	131		120		*109F	41	*83P	41R	148R	721	14H	80H	3511R	3½x11x14	3581
AD	11½	ETA 810	140		130		130F	*52	88P	74R	155R	176	28H	80H	710K	7x10x11½	7066
AE	5½x6¾	AS 1012	126		36		*35F	1	16P	9R	143R	591	5H		515C	5x15x8½	5001
AF	6¾x7¾	AS 1023	129	REG & SS	43		*1245F	3	80P	40R	147R	598	5H		714E	7x14x9½	7014
AH	17	VEN 133	150		10A		136F		35P	140R		705		82H		6x6x18½	10140
AI	6¾x8	FONT 120	129		113		*81F	71	80P	40R	147R	307	10H		4513G	4½x13½x10¼	4562
AJ	10½	FONT 30	140		*1628	965	*178F	78	102P	75R		284	21H	80H	810N	8x10x13	8052
AK	8x10	FONT 155	132		122		*112F	73	80P	40R	147R	315	11H			9x12x14½	9028
AL	6¾x11	ETA 785	130		115		220F		102P	42R	149R	867	11H		511K	5x11x11½	5052
AN	10½	FONT 150	140		132		*123F	79	90P	41R	148R	313	21H	80H	911P	9x11x13½	9039
AO	11½	FONT 150	140		132		*123F	79	90P	41R	148R	313	21H	80H	911P	9x11x13½	9039
AP	7¾	PES 150	135		119		110F		84P	41R	148R	504	7H		613C	6x13x8½	6030
AR	10½	FONT 175	140		133		*124F		81P	40R	147R	318	21H	80H	511P	5x11x13½	5064
ARCS	10½	AR	140	SS	133		*124F		81P	40R	147R	318	31H	64H	511P	5x11x13½	5054
AT	11½	FONT 175	140		133		*124F		81P	40R	147R	318	21H	80H	511P	5x11x13½	5054
AG	6¾x8	UT 190	130		111	771	*103F	112	80P	40R	147R	715	10H		4513G	4½x13x10¼	4563
AU	8¾	FONT 170	136		124		*116F	76	81P	40R	147R	316	11H	77H		9x13x11½	9012
AV	8¾	FONT 170	136		124		*116F	76	81P	40R	147R	316	11H	77H		9x13x11½	9012
AW	17	ETA 953	148		140		135F		120P	134R		182		83H		3x5x17	10023
AX	8x9	ETA 1000	132		121	742	*113F		46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
AY	8¾	ETA 980	136	REG & SS	*125	745	*117F	117	38P	38R	145R	*185	11H	78H	212E	2x12x10½	2063
AZ	6¾x7¾	AS 1138	129		50		37F		40P	39R	146R	607	5H		413E	4x13x9½	4042
B	7¾	PES 80	135		117		108F	93	45P	40R	147R	498	7H	77H	413C	4x13x8½	4041
B-4	11½	WALT 6/0C			1248											6x10x13½	
BA	10½	ETA 900	140		135	748	*125F	*48	87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
BB	11½	ETA 900	140		135	748	*125F	*48	87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
BC	5¾x7	ETA 1045	128		110		*99F		43P	7R		189	11H		314C	3x14x8½	3014
BD	7¾	ETA 1010	135		118		111F	42	40P	38R	145R	187	11H		212C	2x12x8½	2574
BE	14	VENUS 178	301	CHR-HR REC	689		133F	123	94P	74R		712		78H	79Y	7x9x17	10195
BF	11½	ETA 1061	140	DSS	135	748	*125F	48	94P	51R	152R		35H	63H	610K	6x10x11½	6563
BG	10½	ETA 1061	140	DSS	135	748	*125F	*48	94P	51R	152R		35H	63H	610K	6x10c11½	6563
BH	11½	ETA 1080	140	DSS	*134	*746	*126F	51	93P	43R	*150R	*192	35H	63H	611K	6x11x11½	6050
BHA	11½	BM BH	140	DSS		*746	*126F	51	93P		150R	*193	35H	63H	611K	6x11x11½	6050
BI	8¾	AS 1171	160	AUTO	55		*46F	*11	80P	41R	148R	588	14H	78H	WA10	7x13½x9	A10
BK	11½	ETA 1080	140	DSS	51	746	*126F	51	93P	43R	*192		35H	63H	611K	6x11x11½	6050
BL	5¾x7	ETA 1185	128		109		100F	40	13P	8R	159R	200	11H		514C	5x14x8½	4558

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

BENRUS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S HAND	60S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
BM	6¾x8	FONT 60	129		112		*105F	190	83P	40R	147R	290	10H		713E	7x13x9½	7025
BMA	6¾x8	BM BM	129		112		*105F	190	83P	40R	147 R	290	10H		713E	7x13x9½	7025
BN	7x8	ETA 1240	131		116		*107F		83P	41R	148R	206	11H		612E	6x12x9½	6037
BO	8x9	ETA 1220	132		121	742	*113F	45	46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
BP	7x8		131		116A		221F		92P	41R	148R	58	11H		613E	6x13x9½	6026
BR	11½	AS 1200	139		84	734	*56F	18	81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
BS	11½	AROG 92	138		205B		128F	237	92P	41R	148R		19H	79H	510K	5x10x11½	5561
BT	11½	FELSA 410	187	AUTO		755	127F	64	105P		150R	247	35H	79H	WA40	5½x10x12½	A40
BU	6¾x8	RECTA M	130		644		106F		16P	8R	159R	561	9H		513C	5x13x8½	5025
BW	6¾x8½	AS 1299	130		45		*43F	5	80P	40R	147R	636	11H		613E	6x13x9½	6026
BY	19	IMHOF 249	343	CLOCK	436A		KEY		217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T-460-1 T245-1
BZ	19	LOOP 44	351	CLOCK	526		KEY		183P	48R		408				33x2x29½	8D112
C	8½x13	FONT 395	133		179		114F		95P	72R	154R				611P	6x11x13½	6052
C46	11½	DUR 552	176	AUTO-DSS	260		284F		99P	141R		142		64H		3x10x12½	
CA	5¼x8½	AS 1051	125		34A		35F	193	175P	40R	147R	601	5H		613E	6x13x9½	6026
CB	5¼x8½	ETA 1201	125		268A		*98F	38	80P	41R	148R	202	11H		413H	4x13x10½	4039
CC	19	IMHOF 219	340	CLOCK	886		KEY		221P	262R						30x5x24½ 18x9x20	T-390-2 T-270-1
CD	11½	FELSA 415	187	AUTO-SS		755	127F	64	105P		150R	247	35H	63H	WA40	5½x10x12½	A40
CE	11½	ETA 1015	244	CAL	135	748	*139F	239	87P	41R	148R	*180	28H	80H	610H	6x10x11½	6563
CF	11½	ETA 1256	179	AUT DSS	134	746	306F	161	93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
CI	9x10	AS 1326	133		88	724C	*46F	10	86P	41R	148R	638	19H	80H	911K	9x11x11½	9037
CK	10½	ETA 1015	244	CAL	135	748	*139F	239	87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
CL	9¼	AS 1320	162	AUT-SS	86	724D	*43F	162	75P	40R	147R	*641	23H	64H	WA12	5½x12½x9½	A12
CR	6¾x8	UT 540	130	DSS	719		*103F	112	15P	8R	159R	683	13H	62H	4513G	4½x13x10½	4563
CT	9¼	ETA 1216	178	AUT-DSS		741	*295F	156	43 P		146R	199	17H	63H	WA37	4x13½x7½	A37
CU	12	ETA 1100	143	DSS	281		301F	170	99P	74R	155R	195	35H	63H	695M	6x9½x12½	6087
CW	11½	ETA 1260	140		286		138F	152	87P	41R	148R	207	29H	80H	910K	9x10x11¼	9094
CY	6¾x8	UT 551	269	DSS-CAL	719		*103F		15P	8R	159R	683	13H	62H	412H	4x12x10½	4051
CZ	6¾x8	FEF 370	129		34A		326F		80P	40R	147R	270	5H		713H	7x13x10½	7033
D46	11½	DUR 562	176	AUT-DSS	*1467		1198F	220	207P	60R			26H	64H	WA34	3x11x10½	
D46	11½	DUR 430	139	CANADA-DSS	*1467		*1223F		207P	60R			26H	64H	310K	3x10x11½	3064
DA	11½	AS 1361	163	AUT-DSS		737E	65F	163	86P		148R	645	33H	64H	WA14	5½x11x10½	A14
DC	8¾	AS 1240	135	DSS		*730	49F	8	75P		147R	626	26H	64H	4513E	4½x13x9½	4556
DE	19	BM-AS-690	358	CLOCK	85		1036F		190P					82H		35x3½x23½	T-440-1
DF	12	LANG 1243	370	ALARM-DSS	914		519F		93P	53R			34H	63H	511P	5x11x13½	5094
DH	11½	AS 1294	139	DSS		731	*1255F	17	81P		147R	634	31H	64H	611K	6x11x11½	6050
DI	7¼	ETA 1170	135	DSS	273	741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
DK	19	BM-AS-690	169	AUTO-CLOCK			1036F		307P	282R				83H		34x5x24	
DL	11½	AS 1430	139	DSS		980		17	93P		149R	649	35H	64H	610P	6x10x13½	6064
DM	10½	ETA 1280	140			1469	138F	152	87P		148R	768		80H	610K	6x10x11½	6062
DMA	10½	BM DM	140			1469	138F	152	87P		148R	768	79H	80H	610K	6x10x11½	6062
DN	11½	ETA 1280	140		1025	1469	138F	152	87P	41R	148R	*209	29H	80H	610K	6x10x11½	6062
DNA	11½	BM DN	140			1469	138F	152	87P		148R	768	29H	80H	610H	6x10x11½	6062
DO-131	11½	AS 1382	163	AUTO-RES		737E	65F	163	86P		148R	645	33H	64H	WA14	5½x11x10½	A14
DO-132	11½	AS 1424N	164	AUT-RES-IND		737E	65F	163	86P		148R	645	33H	64H	WA14	5½x11x10½	A14
DOA	11½	AS 1361	163	AUT-25JL		737E	65F	163	86P		148R	645	33H	64H	WA14	5½x11x10½	A14
DP	11½	AS 1294	139	DSS		731	*1255F	17	81P		147R	634	31H	64H	611K	6x11x11½	6050
DR	11½	ETA 2370	140	DSS		983	1123F	222	93P		149R	217	35H	64H		6x9½x14	6074
DS	11½	AS 1475	367	ALARM-DSS		1435	T-1034F A-1062F	T-211 A-212	88P		148R	651		33H	T-611M A-WV97	T-6x11x12½ A-9x13x12½	T-6051 A-9013
DT	12½	BM-AS-1302	162	AUTO-KIF		1466	1085F	216	81P		147R		19H	80H	WA25	6x11x10¾	A25
DU	11½		140	DSS-KIF		1494	1163F	231	85P		147R	305				3x9½x13½	
DW	7	AS 1477	165	AUT		720A	*35F		9P		143R	735	11H		WA17	6x14½x8½	
DX	12½	VENUS 230	372	ALARM DSS		1861	*-1135F		93P		148R			63H		7x9x13½	7088
DZ	5½x7	AS 1491	126		1173		1134F		10P	9R	143R	652	5H		514C	5x14x8½	5013
DZA	5½x7	BM DZ	126		1173		1134F		10P	9R	143R	652	5H		514C	5x14x8½	5013
E	6½x11	AUR 8	128		99		*80P		80P	40R	147R	19	11H		312E	3x12x9½	3038
E46	11½	DUR 1162	177	AUT-DSS	1447		1160F	260	99P	60R				64H	WA21	2½x12x9½	
EA	6¾x8	FONT 60	129	21JL	112		*105F	190	209P	40R	147R	290	10H		713E	7x13x9½	7025
EB	5½x6¾	AS 1012	126	21JL	36		*35F		202P	9R	143R	591	5H		515C	5x15x8½	5001
EC	11½	ETA 1280	140	21JL	1025		138F	152	210P	41R	148R	209	29H	80H	610K	6x10x11½	6062
EE	11½	AS 1382	163	AUT-R.I-25JL		737E	*65F	163	210P		148R	645	33H	64H	WA14	5½x11x10½	A14
EF	11½	1361	163	AUT-30JL		737E	*65F	163	210P		148R	645	33H	64H	WA14	5½x11x10½	A14
EG	11½	ETA 2375	181	AUT-DSS		983	1024F	222	93P		149R	217	35H	64H	WA49	6x11½x10¾	
EH	11½	BM CF	179	AUT DSS		746	306F	161	211P		150R	193	35H	63H	WA23	6x10¾x10½	A23
EL	7¾	ETA 2365	180	AUT-DSS		1292	1027F	213	7P		143R	215	17H	63H	WA48	4x13x8¼	
EM	11½	ETA 2390	140	DSS KIF		1376	1066F	233	82P		148R	219	35H	64H	410M	4x10x12½	4088
EN	10½	ETA 1280	140		1025		138F	152	210P	41R	148R	209	29H	80H	610K	6x10x11½	6062
EO	11½	BM-ETA-1080	140	21JL-VIBRAX		1361	*126F	21	211P		281R	57	35H	79H	611K	6x11x11½	6050
EP	6¾x7	AS 1533	165	AUTO-KIF		720A	35F		9P		143R	737	11H		WA17	6x14½x8½	
ER	11½	BM DR	140	SELF REG		983	1123F	222	93P		149R	217	35H	64H		6x9½x14	6074
EU	11½	BM FF72	140	Dial-O-Rama		1494	1163F	231	85P		147R	305				3x9½x13½	
EW	6¾	ETA 2410	134		1648		1027F		16P	9R	143R		11H		514C	5x14x8½	5013
EX	12¼	AS 1298	161	AUT-KIF		755E	64F	164	93P		148R	635	33H	64H	WA22	8½x12x11	A22
FC	11½	PES 330	142		623		708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
FD	11½	AS 1580	165	AUT-DSS		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
FE	11½	ETA 2451	181	AUT-KIF		1376	1299F		82P		148R	219	35H	64H	WA16	4½x10x13½	
FG	11½		393	Dial-O-Rama		1494	1163F	231	85P		147R	305				2x9x13	
FI	10½	AS 1525	139		1803		1253F		268P	38R	145R	765	20H	80H	411K	4x11x11½	4064

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BENRUS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
FK	11½	BM-AS1194	139	DSS		732	*53F		81P		148R	612	31H	64H	711K	7x11x11½	7051
FL	10½	JEAM 23D	141	DSS		1716	527F	254	94P		149R		35H	63H	510K	5x10x11½	5561
FM	6¾x7¾	GRUEN 215	129		379		427F		1P	8R	159R	739	3H		313C	3x13x8	3027
FN	10½	FEF 290	140	REG &SS	316	758	329F	*68	81P	41R	148R	266	12H	80H	611P	6x11x13½	6053
FO	11½	AS 1581	166	AUT-CAL		1802	*1275F		88P		147R	838	35H	64H	WA32	3x10½x13	
FR	11½	BM FO	166	AUT-CAL-39		1802	1275F				147R	838	35H	64H	WA32	3x10½x13	
G	8¾	FONT 1146	136		170		*119F		169P	58R	153R				212E	2x12x9½	2062
GHH	14	VALJ 71	297	CHR-HR-REC	138	1039	134F	119	126P	136R		*696		80H	65V	6x5x16	10144
GHS	15	VALJ 22	294	CHRO	138	1039	134F	119	126P	136R		*696		80H	65V	6x5x16	10144
GHT	15	VALJ 22	294	CHRO	138	1039	134F	119	126P	136R		*696		80H	65V	6x5x16	10144
H	4¾x11	PES 10	123		107		97F		102P	41R	148R	495			412C	4x12x8½	4049
I	7¾	AS 964	134		*51	724A	43F		45P	23R	144R	585	5H	78H	614E	6x14x9½	6017
J	10½	ETA 128	140		129		*122F		104P	75R			28H		711K	7x11x11½	7051
K	5½x10¼	AUR 9	126		98		*78F		16P	8R	159R	20	2H		213E	2x13x9½	2054
L	8¾	VEN 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
M	12	ETA 640	143		137		131F		99P	118R		167				8x9¼12	8085
N	6¾x11	ETA 855	130		115		220F		102P	42R	149R		11H		511K	5x11x11½	5052
N	9¾	PES 40	138		618	1631	120F		97P	74R	155R		8H	77H	710H	7x10x10½	7061
O	9¾	FONT 1146	138		128		121F		61P	98R					511K	5x11x11½	5052
P	3¾x10	FONT 59	122		105	1496	*95F		16P	9R	143R	272	5H		414H	4x14x 10½	4027
Q	5x7	AS 976	123		36		*35F		16P	9R	143R	591	5H		515C	5x15x8½	5001
R	10½	VEN 75	143		131	1727	129F	121	96P	68R	157R		28H	77H	911P	9x11x13½	9530
S	6¾x11	VEN 125	130		114	1000	*101F		93P	74R	155R		11H		411M	4x11x12½	4069
T	6¾x11	FONT 344	130		165		102F		96P	66R					410H	4x10x10½	4086
U	6¾	AS 969	134		39	721B	*35F	4	45P	9R	143R	586	5H		615C	6x15x8½	6001
V	8¾	FONT 189	136		330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
VZ	13	VALJ 23	294	CHRONO	181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
VZH	13	VALJ 72	298	CHR-HR-REC	181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
VZHC	13	VALJ 72C	298	CHR-CAL	181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
VZHCL	13	VALJ 88	299	CHR-CAL-MN	181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
W	5¼x8½	ETA 761	125		108	739	*98F	38	80P	51R	152R	202	11H		413H	4x13x10½	4039
X	4¼x10	ETA 651	122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
Y	4¼x10	ETA 746	122		*972		*96F		176P	41R	148R	170	7H		513C	5x13x8½	5025

BENRUS CENTRAL

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
6/0					*4											6x10x11½	
7¼					5											6x10x12	

BERGER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
24	7¾x11		131														

BETTLACH

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
190	8¾		154	PL			46F								311C	3x11x8½	3049
270	5¼x7		154	PL											312C	3x12x8½	3037
623	16		156	PL	*851		147F									5½x6x30	
814	18		307	TIMER-PL	92A		67F									9x6x18½	10265
867	10½		155	PL	*69A		58F	14		118R		*59		80H		5½x10x19	10105
1078	7¾x11		154	PL	*53		45F					835		80H		4x11x22½	10041
1110	5¼x8½		154	PL-FINGER	33		38F					60	14H			6x13x14½	6029
1116	8¾		154	PL-FINGER	1045		141F					773	25H	78H	612P	6x12x13½	6035
1140	13		156	PL-FINGER	810		145F									7x8x25¼	
1197	10½		155	PL	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1198	10½		155	PL	145		143F			89R						5½x10x19	10105
1199	10½		155	PL-DSS	146		144F		281P	118R		63				5½x10x19	10105
1222	10½	EB 1198	155	PL	145		143F			89R						5½x10x19	10105
1223	10½	EB 1198	155	PL	145		143F			89R						5½x10x19	10105
1224	11½	EB 1198	155	PL	145		143F			89R						5½x10x19	10105
1225	5¼x8½	BM 1110	154	PL-ROLLER	33A		38F		282P	89R		64	14H			6x13x14½	6029
1226	8¾	BM 1116	154	PL-ROLLER	147A		141F		283P	89R		70	25H	78H		6x13x14½	6029
1228	10½	EB 867	155	PL-FINGER	147		58F	14				59		80H		5½x1 0x19	10105
1229	13		156	PL-ROLLER	148A		145F					67				7x8x25¼	
1232	7¾x11	EB 1078	154	PL	*1587		45F					835		80H		4x11x22½	10041
1268	10½		155	PL-DSS	144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1270	10½	BM 1228	155	PL-ROLLER	143A		58F	14		118R		65		80H		5½x10x19	10105
1297	5¼x8½		154	PL	143D		146F		284P	19R		66	11H		712E	7x12x9½	7037
1316	13		156	PL-ROLLER	148A		145F					67				7x8x25¼	
1325	13	BM 1316	156	PL-RINGER	148B		145F					68				7x8x25¼	
1332	11½	EB 1197	155	PL	*879	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1333	8¾		154	PL-ROLLER	143	1524	94F		285P	19R		69	14H	78H		7x11x8½	7048
1343	10½	EB 1197	155	PL	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1344	8¾	EB 1333	154	PL-SS	143	1524	94F		285P	19R		69	25H	64H		7x11x8½	7048
1389	13	EB 1316	156	PL	*148A		145F					*67				7x8x25¼	
1400	11½	EB 1268	155	PL-DSS	148	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1404	10½	EB 1197	155	PL-SS	*144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1405	11½	EB 1404	155	PL-SS	*144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1431	8¾	EB 1116	154	PL-ROLLER	147A	1221	141F		283P	89R		70	25H	78H		6x13x14½	6029
1431N	8¾	BM 1431	154	PL-FRIC	147A	1221	141F		283F	89R		71	25H	78H		6x13x14½	6029
1431NN	8¾	BM 1431N	154	PL-FRIC	147A	1221	141F		283P	89R		71	25H	78H		6x13x14½	6029
1438	10½	BM 1197	244	PL-CAL	144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1443	10½		155	PL-DSS	144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1450	6¾x8		154	PL-FRIC	143D		146F			19R		72	11H		712C	7x12x8½	7036
1450N	6¾x8	BM 1450	154	PL-FRIC	143D		146F			19R		72	11H		712C	7x12x8½	7036

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FACTORIES AND CALIBRES

BETTLACH (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1451	10½	BM 1197	245	PL-CAL-SS	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
1454	11½	EB 1443	155	PL-DSS	144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1459	11½	EB 1197	155	PL-SS	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
1465	11½	EB 1438	244	PL-CAL	144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1469	5¼x8		154	PL-FRIC	143D		146F		284P	19R			11H		712E	7x12x9½	7037
1473	10½	EB 1197	155	PL	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
1495	10½	EB 1405	155	PL-SS	*879	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1504	8¾		154	PL-SS		1536	*1148F			247R		73			313R	3x13x17	3582
1517	11½	BM 1197	155	PL	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1529	8¾	BM 1333	154	PL-Heart 2nd	143	1524	94F		285P	19R		69	14H	78H		7x11x8½	7048
1536	5¼x8	BM 1469	154	PL	143D		146F			19R		1036	11H		712E	7x12x9½	7037
1553	10½		155	PL-DSS	1659		*59F		280P	197R		74	33H	64H	611K	6x11x11½	6050
1554	11½	EB 1553	155	PL-DSS	1659		*59F		280P	197R		74	33H	64H	611K	6x11x11½	6050
1570	8¾	BM 1504	154	PL		1536	*1148F			247R		73			313R	3x13x17	3582
1575	11½	BM 1504	169	PL-SS-AUT		1536	*1148F			247R		73			WA29	3x13x14½	A29
1575N	11½	BM 1575	169	PL-SS-AUT		1536	*1148F			247R		73			WA29	3x13x14½	A29
1579	10½	BM 1553	245	PL-DSS-CAL	1659		*59F		280P	197R		74	33H	80H	611K	6x11x11½	6050
1599	11½	EB 1570	154	PL		1536	1148F			247R		73			313R	3x13x17	3582
1601	11½	EB 1197	155	PL	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1605	10½	EB 1553	155	PL-DSS	1659		*59F		280P	197R		74	33H	64H	611K	6x11x11½	6050
1612	6¾x8	BM 1450N	154	PL	143D	2037	146F		285P	19R		72	25H			7x11x8½	7048
1612N	6¾x8	BM 1612	154	PL	143D	2037	146F		285P	19R		72	25H			7x11x8½	7048
1613	6¾x8	EB 1612N	154	PL-SS	143D	2037	146F		285P	19R		72	25H			7x11x8½	7048
8000	10½		155	PL	2041		1390F		320P			1046	33H	64H	710M	7x10x12½	7063
8001	11½	EB 8000	155	PL	2041		1390F		320P			1046	33H	64H	710M	7x10x12½	7063
8021	11½	BM 1553	245	PL-CAL-DSS	1659		*59F		280P	197R		1057	33H	64H	611K	6x11x11½	6050

BIDLINGMAIER

49	5x7		123												514A	5x14x7½	5012
50	5¼x8		124		*186C		1372F		49P	18R					213C	2x13x8½	2050
55	5¼x8		124		*1024	1636	1047F		81P	58R	153R	75	9H		613H	6x13x10½	6027
68	6¾x8		129			1580				58R	153R						
81	8¾		135				1412F			60R							
84	8¾		135		*827		88F		81P	59R		916	14H	77H	412H	4x 12x10½	4051
85	8¾		135	REG & SS		1580	88F		47P	60R			17H	81H	412C	4x12x8½	4049
102	10½		139	REG & SS	1201		1305F		61P	36R		76	14H	77H	511M	5x11x12½	5053
103	10½		139	REG & SS	186D		1063F		49P	36R		77	14H	77H	511M	5x11x12½	5053
103-SA13	13		169	AUT	1569		1063F		84P	36R			14H	77H		5½x10½x12	
103-SA112	13		170	AUT	1569		1063F		84P	36R			14H	77H			
104	13		139	DSS	1372	1372	1087F		102P	60R			28H	64H	510H	5x10x10½	5061
104KA	10½	BM 104	245	DSS-CAL	1372	1372	1087F		102P	60R			28H	64H	510H	5x10x10½	5061
104-SA112	10½	BM 104	170	AUT-DSS	1372	1372	1087F		102P	60R			28H	64H			
104-SA112	10½	BM 104	170	AUT-CAL-	1372	1372	1087F		102P	60R			28H	64H			
111	11½		139	DSS	1372	1372	1087F		102P	43R	150R		28H	64H		5x9½x10½	5086
111	11½	BM 111	170	AUT-DSS	1372	1372	1087F		102P	43R	150R		28H	64H		5x9½x11½	
113	11½		139	DSS	1372	1372	985F		102P	43R	150R		28H	64H			
120	12½		144	REG&SS	2035	2035	1295F		93P	87R			28H	77H		8x9x12½	8086
711	7¾x11		131				1014F		51P	200R			14H	77H	211K	2x11x11½	2087
734	7¾		131	SS		1560	1410F		130	200R			14H	64H	313H	3x13x10½	3031
735	7¾		134	DSS		1560	1293F		13P	200R			14H	64H	413A	4x13x7½	4036
812	8¾x12		132		1266		1168F		60P	89R		76	14H	77H	611M	6x11x12½	6051
934	9¾		138	REG & SS	911		985F		286P	60R			14H	77H	512E	5x12x9½	5038
2025	8¾x12		132		831	1428	985F		105P	69R		78	14H	77H	811P	8x11x13½	8052
2030	8¾x12	BM 2025	132	REG & SS	831	1428	985F		105P	69R		78	14H	77H	811P	8x11x13½	8052

BIGALU

111	8¾x12		132	REG & SS	1362		987F		95P				28H	76H	710K	7x10x11½	7062
222	12½		144	REG & SS	1362		987F		95P				28H	76H	710K	7x10x11½	7062

BLANCPAIN

FOR ADDITIONAL CALIBRES SEE RAYVILLE

39	7½		134												313C	3x13x8½	3027
40	9¼		137		1134		157F			74R	155R				711E	7x11x9½	7049
41	10½		139		154		197F				100R					8x11x10½	8049
42	8¾		135				1040F				56R				513E	5x13x9½	5026
44	6½x11½		128						17P	27R					311K	3x11x11½	3052
46	5½x8½		125		1591		769F		17P	51R	152R				312C	3x12x8½	3037
48	6¾x11		130		156		158F			84R					612H	6x12x10½	6038
50	6½x11½		128		955		158F			51R	152R				511E	5x11x9½	5050
52	5½x9¾		127		1088		156F			232R					212A	2x12x7½	2060
55	3¾x9		122		982		155F			10R						2x15x8½	2001
56	4¼x11¼		123		1378		155F			22R						2x14x8½	2025

BLESSING

23			333	CLOCK	*1259											T-26x2x23 A-21x5x23½	T350-2 T300-3

BLUMAS

160	8¾x12	OTERO 22	133			1448	1042F		92P	202R			28H	79H	711K	7x11x11½	7051

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BRAC

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
20	10½		155	PL-NO2nd	186E		154F			204R		79				3½x9½x17½	10028
21	10½		155	PL	186E		154F			204R		79		80H		3½x9½x17½	
22	10½	BM 20	155	PL-SS	186E		154F			204R		79				3½x9½x17½	10028
26	11½	BRAC 20	155	PL-NO.2nd	186E		154F			204R		79				3½x9½x17½	10028
27	11½	BRAC 21	155	PL	186E		154F			204R		79		80H		3½x9½x17½	10028
28	11½	BRAC 22	155	PL-SS	186E		154F			204R		79				3½x9½x17½	10028
37	13	BM 40	156	PL-NO.2nd	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
39	13	BM 40	156	PL	*257A	1948	159F		287P	109R		*81		82H		3x6½x22	10022
40	13		156	PL-SS	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
41	13	BM 40	391	PL-SS-STOP	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
42	13	BM 40	391	PL-SS-STOP	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
43	13	BM 40	245	PL-SS-CAL	*257A	1958	159F		287P	109R		*81				3x6½x22	10022
50	13½	BM 40	156	PL-SS	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
51	13½	BM 50	156	PL	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
52	13½	BM 37	156	PL-NO.2nd	*257A	1948	159F		287P	109R		*81				3x6½x22	10022
63	19		156	PL	1689												
65	19	BM 63	156	PL	1689												
68	19	BM 63	156	PL	1689												
76	19		156	PL	1744												
90	13	BM 40	390	PL-SS-STOP	*257A	1948	159F		287P	109R		*81				3x6½x22½	10022
91	13	BM 40	277	PL-SS-CHRO	*257A	1948	159F		287P	109R		*81				3x6½x22½	10022
101	10½		155	PL-DSS	974	1485	195F		288P	265R		82	33H	64H	710K	7x10x11½	7062
102	11½	BRAC 101	155	PL-DSS	974	1485	195F		288P	265R		82	33H	64H	710K	7x10x11½	7062
107	10½		155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
108	11½	BRAC 107	155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
109	10½	BRAC 107	155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
110	11½	BRAC 108	155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
111	11½	BRAC 108	155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
112	11½	BRAC 110	155	PL-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
115	10½	BM 107	245	PL-DSS-CAL	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
116	11½	BRAC 115	245	PL-DSS-CAL	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
117	10½	BM 107	170	PL-AUT-DSS	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
118	10½	BM 117	171	PL-CAL-AUT	*1769	*1769	195F			265R			33H	64H		5x9x11½	5099
120	10½	BM 121	155	PL-NO.2nd	*1152		1251F			204R		* 83				3½x9½x17½	10028
121	10½		155	PL	*1152		1251F			204R		*83		80H		3½x9½x17½	10028
122	10½	BM 121	155	PL-SS	*1152		1251F			204R		*83				3½x9½x17½	10028
126	11½	BRAC 120	155	PL-NO.2nd	*1152		1251F			204R		*83				3½x9½x17½	10028
127	11½	BRAC 121	155	PL	*1152		1251F			204R		*83		80H		3½x9½x17½	10028
128	11½	BRAC 122	155	PL-SS	*1152		1251F			204R		*83				3½x9½x17½	10028
173	13½	BM 180	245	CAL-SS	*981	1500	196F		289P	308R		*85				5x8x22	10066
180	12		156	PL-SS	*981	1500	196F		289P	308R		85				5x8x22	10066
181	12	BM 180	156	PL	*981	1500	196F		289P	308R		85		82H		5x8x22	10066
182	12	BM 181	156	PL-NO.2nd	*981	1500	196F		289P	308R		85				5x8x22	10066
183	13½	BRAC 180	245	PL-SS	*981	1500	196F		289P	308R		85				5x8x22	10066
184	13½	BRAC 181	156	PL	*981	1500	196F		289P	308R		85		82H		5x8x22	10066
185	13½	BRAC 182	156	PL-NO.2nd	*981	1500	196F		289P	308R		85				5x8x22	10066
190	12		156	PL-SS	*1900		1284F			278R		*774				4x8½x20½	4119
191	12	BM 190	156	PL	*1900		1284F			278R		*774				4x8½x20½	4119
192	12	BM 191	156	PL-NO.2nd	*1900		1284F			278R		*774				4x8½x20½	4119
193	13	BRAC 190	156	PL-SS	*1900		1284F			278R		*774				4x8½x20½	4119
194	13	BRAC 191	156	PL	*1900		1284F			278R		*774				4x8½x20½	4119
195	13	BRAC 192	156	PL-NO.2nd	*1900		1284F			278R		*774				4x8½x20½	4119
196	13½	BRAC 190	156	PL-SS	*1900		1284F			278R		*774				4x8½x20½	4119
197	13½	BRAC 191	156	PL	*1900		1284F			278R		*774				4x8½x20½	4119
198	13½	BRAC 192	156	PL-NO.2nd	*1900		1284F			278R		*774				4x8½x20½	4119
2001	10½	BM 2002	155	PL-NO.2nd	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2002	10½		155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2003	10½	BM 2002	155	PL-SS	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2004	11½	BRAC 2001	155	PL-NO.2nd	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2005	11½	BRAC 2002	155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2006	11½	BRAC 2003	155	PL-SS	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2007	13½	BRAC 2002	155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2011	10½	BRAC 2001	155	PL-NO.2nd	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2012	10½	BRAC 2002	155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2013	10½	BRAC 2003	155	PL-SS	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2014	11½	BRAC 2011	155	PL-NO.2nd	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2015	11½	BRAC 2005	155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2016	11½	BRAC 2006	155	PL-SS	860		*879F		290P	43R	150R	86	26H			5x9½x10½	5086
2017	13½	BRAC 2007	155	PL	860		*879F		290P	43R	150R	86	26H	80H		5x9½x10½	5086
2021	5¼x8		154	PL	1125		86F		291P	276R		87	11H		612E	6x12x9½	6037
2041	6¾x8½	BRAC 2021	154	PL	1125		86F		291P	276R		87	11H		612E	6x12x9½	6037
2051	5¼x8	BRAC 2021	154	PL	1125		86F		291P	276R		87	11H		612E	6x12x9½	6037
2053	5¼x8	BM 2051	154	PL-SS	1125		86F		291P	276R		87	11H	80H	612E	6x12x9½	6037
2061	7¾		154	PL-DSS	1125		86F			276R		851	14H	62H	611E	6x11x9½	6048
2062	7¾		154	PL	1125		86F			276R			14H		611E	6x11x9½	6048
2063	7¾	BM 2061	154	DSS	2104												
2070	6¾x8	BM 2071	154	PL	1836		86F			276R		88	11H		5512E	5½x12x9½	5545
2071	6¾x8		154	PL	1836		86F			276R		88	11H		5512E	5½x12x9½	5545
2073	6¾x8	BM 2071	154	PL-SS	1836		86F			276R		88	11H	62H	5512E	5½x12x9½	5545
2075	6¾x8		154	PL	1717	1717	86F			276R		904	11H		5512E	5½x12x9½	5545
2077	6¾x8	BRAC 2075	154	PL-SS	1717	1717	86F			276R		904	11H	62H	5512E	5½x12x9½	5545
2081	8¾	BM 2082	154	PL-NO.2nd	*1834		1289F						11H				
2082	8¾		154	PL	*1834		1289F						11H	78H			
2086	8¾	BRAC 2082	154	PL	*1834		1289F						11H	78H			

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FACTORIES AND CALIBRES

BRAC (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
2091	8¾	BM 2092	154	PL-NO.2nd	1896		86F			276R			14H				
2092	8¾		154	PL	1896		86F			276R			14H	78H			
2093	8¾	BM 2092	154	PL-SS	1896		86F			276R			14H	62H			

BREITLING

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
25	11½	FELSA 690	188	AUTO-SS	136	755	127F	64	105P	43R	150R	*253	35H	64H	WA40	5½x10x12½	A40
33	10½	VENUS 240	143			1828	1237F		82P		147R	898	35H	80H	310K	3x10x11½	3064
101	10½	VALJ 69	297	CHRONO	1077	224	814F	210	99P	43R	150R			77H	65115	6½x11x12½	6562
103	12½	VEN 170	301	CHRONO	*687	777	*162F		107P	43R	150R	*710		79H	911P	9x11x13½	9051
104	13¾	LAND 50	281	CHRONO	*428	*767E	451F	90	105P	118R		387		80H	4575V	4½x7½x16	10050
105	13	VEN 152	300	CHR-HR-REC	*139	*1188	133F	123	93P	74R	155R	08		78H	79Y	7x9x17	10190
106	14	VEN 179	301	CHRO-SP SEC	*694	1188	133F	123	94P	74R	155R	12		78H	79Y	7x9x17	10195
107	13	VALJ 72C	298	CHRO-CAL	*181	1065	132F	*118	96P	118R		98		80H	48T	4x8x15	4125
108	19	VAL 9	293		*1141		816F		132P	220R				82H	102X	10x2x19½	10350
109	17	VALJ 61	297	CHRONO	*680		817F		126P	136R		700		83H		6½x3½x19	10185
110	17	VALJ 26	296	CHR-TIMER	426		1100F		133P	213R						7x8x26	
111	19	VALJ 330	323	TIMER-SP SEC	*679		951F		145P	220R						8x3½x17	
112	18	LAND 17	314	TIMER	*431		996F		123P	218R						5½x6½x19	10108
308	18	LEM 18SS	315	TIMER-30M	*473		1022F		148P	83R						5½x00x10½	5562
605A		VALJ 5	293	CHRONO	*1141		816F		132P	220R				82H	102X	10x2x19½	10350
618	2¾in.			AIR-CHR-CLK													
640	2¾in.			AIR-CHR-CLK													
7510	1⅞in.	LEM 7510	350	AIR CLOCK	1563												
7511		LEM 7510	350	CLK 24 Hr Dial	1563												

BULLA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
46	11½	BM 99	139	SS	432C		198F		80P	41R	148R		23H	62H	711K	7x11x11½	7051
99	10½		139		432C		198F		80P	41R	148R		23H	78H	711K	7x11x1 1½	7051

for BULOVA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
3AB	3¾x10		122		105		*95F		16P	10R			5H		3514E	3½x14x9½	3549
3AF	3¾x10	FONT 1	122		105		*95F		16P	16R		273	5H		314E	3x14x9½	3015
3AL	3¾x10	FONT 59	122		105		*95F		16P	9R	143R	273	5H		414H	4x14x10½	4027
3AN	3¾x10	FONT 59	122	FLAT	105		*95F		16P	9R	143R	272	5H		414H	4x14x10½	4027
3AT	3¾x10	ETA 610	122		157		160F		12P							00x13x7½	0212
4AB	4¼x10	PES 90	122		158		849F		57P	9R	143R		7H		313B	3x13x8	3026
4AC	4⅔x11	AUR 17T	123		162		76F		49P	23R			7H		412E	4x12x9½	4050
4AD	4⅔x11	PES 10	123		107		97F		66P	41R	148R				412C	4x12x8½	4049
4AE	4⅔x11	FONT 52	123		161		*162F		45P	51R	152R		10H		511K	5x11x11½	5052
4AF	4⅔x11	FONT 52	123	FLAT	161		451F		45P	51R	152R	289	10H		511K	5x11x11½	5052
4AH	4⅔x11	FONT 52	123		161		*162F		45P	51R	152R		10H		511K	5x11x11½	5052
4AK	4½x11	AS 748	123		27		33F		49P	51R	152R		5H		213C	2x13x8½	2049
4AL	4½x11	AS 748	123		27		33F		49P	51R	152R		5H		213C	2x13x8½	2049
4AM	4¼x10	ETA 746	122		*106		*96F		54P	41R	148R		7H		513C	5x13x8½	5025
4AN	4⅔x11	FONT 52	123		161		*162F		45P	51R	152R		10H		511K	5x11x11½	5052
4AP	5¼x8½	AUR 10	125		97		84F		16P	9R	143R		2H		313E	3x13x9½	3028
4AR	4¾x6½	AS 1017	123		*30		33F		16P	10R			5H		415A	4x1 5x7½	4012
4AS	4 x11	FONT 52	123	FLAT	161		*162F		81P	51R	152R	289	10H		511K	5x1 1x11½	5052
4AT	4¼x10	ETA 651	122		159		*96F		181P	22R	144R		7H			2x14x9½	2026
4AU	4¾x6½	AS 1017	123	FLAT	*30		33F		16P	10R		597	5H		415A	4x15x8½	4012
4AW	4⅔x11	FONT 52	123	FLAT	161		*162F		81P	51R	152R	289	10H		511K	5x11x11½	5052
4AX	4¾x6½	AS 1017	123		*30		33F		16P	10R			5H		415A	4x15x8½	4012
4FL	5¼x9	FELSA 52	123		295	724A	163F		86P	50R	151R		5H			1x1 3x8½	1013
4P	5¼x8½	AUR 10	125		97		84F		16P	9R	143R		2H		313E	3x1 3x9½	3028
4PP	5¼x8½	AUR 10	125		97		84F		16P	9R	143R		2H		313E	3x13x9½	3028
4SN	4¾x8¼	SONC 253	123				164F									1x13x8½	1013
5A	5½x1 0	FONT 355	127		165		168F									1x12x8½	1025
5AA	5½x10	FONT 355	127		165		168F									1x12x8½	1025
5AB	5½x6¾	AS 1012	126		31		*35F	1	16P	9R	143R	974	5H		515C	5x15x8½	5001
5AC	5½x6¾	AS 1012	126	FLAT	36		*35F	1	16P	9R	143R	591	5H		515C	5x15x8½	5001
5AD	5½x6¾	BM 5AH	126		185		*193F		4P	10R		797	6H		414A	4x14x7½	4029
5AE	5¼x10	AUR 9	126		98		*78F		16P	8R		21	2H		213E	2x13x9	2054
5AF	5½x6¾	AS 1012	126	FLAT	31	725	*35F	1	16P	8R	159R	591	5H		515C	5x15x8½	5001
5AH	5½x6¾		126	FLAT	185		*193F		4P	10R		797	6H		414A	4x14x7½	4029
5AK	5½x6¾		126		186		193F		4P	10R					415A	4x15x7½	4012
5AL	5x7	AS 976	123		31	725	*35F	1	16P	9R	143R	593	5H		515C	5x1 5x8½	5001
5AP	5¼x10¼	AUR 9	126		98		*78F		16P	8R	159R	21	2H		213E	2x13x9½	2054
5AX	5½x6¾	AS 1012	126		31	725	*35F	1	16P	9R	143R	974	5H		515C	5x1 5x8½	5001
5B	5¼x8½	AS 475	125		28		*39F		49P	41R	148R		11H			1½x12x8½	1565
5BB	5¼x8½	AS 475	125		28		*39F		49P	41R	148R		11H			1½x12x8½	1565
5K	5½x10	GLYC 10	127		163		165F		16P	2R						0x12x8½	0126
5P	5¼x10¼	AUR 9	126		98		*78F		16P	8R	159R	21	2H		213E	2x13x9½	2054
5PP	5¼x10¼	AUR 9	126		98		*78F		16P	8R	159R	21	2H		213E	2x13x9½	2054
5PPI	5⅛x10¼	AUR 9	126		98		*78F		16P	8R	159R	21	2H		213E	2x13x9½	2054
6A	6¾x11	FONT 320	130		165		168F		92P							2x11x8½	2084
6AA	6¾x11	FONT 320	130		165		168F		92P							2x11x8½	2084
6AAI	6¾x11	FONT 320	130		165		168F		92P							2x11x8½	2084
6AB	6¾x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x11½	3052
6AC	6¾x11	FELSA 197	130		164		*166F		16P	7R			4H	78H		2x15x9½	2002
6AD	6¾x11	FONT 85	130		353B		357F		81P	40R	147R			77H		2x11x14½	2091
6AE	6¾x11	FONT 332	129		167		*167F		26P	86R					311K	3x11x11½	3052

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

for BULOVA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
6AF	6¾x11	FONT 332	129		167		*167F		26P	86R					311K	3x11x11½	3052
6AH	6¾x8	FONT 120	129		166		*104F		45P	40R	147R	997	10H		4513G	4½x13x10¼	4562
6AHC	6¾x8	FONT 120	129	SS	166		*104F		45P	40R	147R	997	13H	61H	4513G	4½x13x10¼	4562
6AK	6¾x8	BUL 6BA	129		166		*104F		46P	40R	147R	997	10H		4513G	4½x13x10¼	4562
6AL	6¾	AS 969	134		30		*35F	4	10P	9R	143R		5H		515C	5x15x8½	5001
6AM	6¾x8	FONT 120	129		166		*104F		45P	40R	147R	997	10H		4513G	4½x13x10¼	4562
6AMC	6¾x8	FONT 120	129	SS	166		*104F		45P	40R	147R	997	13H	61H	4513G	4½x13x10¼	4562
6AN	6¾x8½	AS 1111	130		45	920	*43F	5	45P	40R	147R		10H		613H	6x13x10½	6027
6AO	6½x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x11½	3052
6AP	6½x11	AUR 8	128		99		*80F		46P	40R	147R		11H		312E	3x12x9½	3038
6AR	6¾x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x1 1½	3052
6AS	6¾x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x11½	3052
6AT	6¼x9½	FONT 8444	128		123		102F		92P						211H	2x11x10½	2086
6AU	6¾x8	UT 190	130		166		*103F		40P	40R	147R	997	10H		4513G	4½x13x10¼	4562
6AW	6¾x11	FONT 332	129		167		*167F		45P	42R	149R				311K	3x11x1 1½	3052
6AX	6¾x8				166		*104F		45P								
6AZ	6¾x8	FONT 120	129		166		*104F		45P	40R	147R	997	10H		4513G	4½x13x10¼	4562
6B	6¾x11	AS 427	130		44		42F		17P	51R	152R				312H	3x12x10½	3039
6BA	6¾x11		129	FLAT	166		*104F		45P	41R	148R		10H		4513G	4½x13x10¼	4562
6BB	6¾x11	AS 427	130		44		42F		17P	51R	152R				312H	3x12x10½	3039
6BBI	6¾x11	AS 427	130		44		42F		17P	51R	152R				312H	3x12x10½	3039
6BC	6¾x8		129	FLAT HSPG	166		104F		45P	41R	148R		10H		4513G	4½x13x10¼	4562
6BD	6¾x8	BM 6BS	129	FLAT	168A		*104F		45P	40R	147R	798	10H		412E	4x12x9½	4054
6BE	6¾x8	BM 6BC	129	FLAT	168A		*104F		46P	40R	147R		10H		412E	4x12x9½	4054
6BH	6¾x8		129		16 8A		104F		46P	40R	147R				4513G	4½x13x10¼	4562
6BK	6¾x8		129	FLAT	168A		*104F		45P	40R	147R	798	10H		412E	4x12x9½	4054
6BKC	6¾x8	BUL 6BK	129	SS-FLAT	168A		*104F		45P	40R	147R	798	13H	61H	412E	4x12x9½	4054
6BL	6¾x8	BM 6BA	129	FLAT HSPG	168A		*104F		45P	40R	147R	798	10H		412E	4x12x9½	4054
6BMC	6¾x8	BM 6BO	129			1268	*104F		45P		147R		10H		4513G	4½x13x10¼	4562
6BO	6¾x8	BUL 6BL	129	FLAT	168A		*104F		45P	40R	147R	798	10H		4513G	4½x13x10¼	4562
6BOC	6¾x8	BUL 6BO	129	SS-FLAT	168A		*104F		45P	40R	147R		13H	61H	4513G	4½x13x10¼	4562
6BP	6¾		134		1214		*35F		9P	9R			6H				
6BPA	6¾x8	BM AS1477	171	AUTO	1214		*35F		9P	9R			6H		WA17	6x14½x8½	
6BS	6¾x8	BM 6BA	129	FLAT	168A		*104F		45P	40R	147R	798	10H		4513G	4½x13x10¼	4562
6BU	6¾x8	BM UT 190	130	FLAT HSPG	168A		*104F		45P	40R	147R	715	10H		412E	4x12x9½	4054
6C	6	FELSA 81	134		*298		324F		72P	8R		988	4H		4515W	4½x15x6¼	
6CAC	6¾x8	6BMC	129			1268	*104F		45P		147R		10H		4513G	4½x13x10¼	4562
6CF	6		134		*298		324F		72P	8R							
6CHAC	6¾x8		171	AUTO SS	1214		35F		9P	9R	143R						
6COAC	6¾x8	BM 6CHAC	171	AUTO SS	1214		35F		9P	9R	143R						
6E	6¾x11	FONT 344	130		165		*102F		61P	66R					112E	1x12x9½	1026
6EA	6¾x8	RECTA M	130	FLAT	644		106F		16P	8R	159R	561	10H		513C	5x13x8½	5025
6F	6¾x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x 11½	3052
6FL	6¾x11	FELSA 65	128		299		170F		81P	67R			11H	78H	212E	2x12x9½	2062
6K	6½x11	GLYC 14	129		1086		171F		49P	190R					212C	2x12x8½	2061
6M	6½x11	FONT 332	129		167		*167F		26P	42R	149R				311K	3x11x11½	3052
6N	6½x11	SONC 246	129		1360		169F			40R	147R				312E	3x12x9½	3038
6P	6½x11	AUR 8	128		89		80F		46P	40R	147R		11H		312E	3x12x9½	3038
6PG	6½x11½	BM 6AP	128		99		*80F		46P	40R	147R		11H		311H	3x11x10½	3051
6PP	6½x11	AUR 8	128		89		*80F		46P	40R	147R		11H		312E	3x12x9½	3038
6PPI	6½x11	AUR 8	128		89		*80F		46P	40R	147R		11H		312E	3x12x9½	3038
6R	6½x11	AUR 11	128		99		*80F		17P	59R			11H		412E	4x12x9½	4050
6S	6½x11	AS 500	128		38		40F		49P	41R	148R		11H			1x11x9½	1038
6SN	6½x11	SONC 246	129		1360		169F			40R	147R				312E	3x12x9½	3038
6T	6¾x11	FONT 344	130		165		*102F		61P	66R					211H	2x11x10½	2086
6TA	6¾x11	FONT 344	130		165		*102F		61P	66R					211H	2x11x1 0½	2086
6TAA	6¾x11	FONT 344	130		165		*102F		61P	66R					211H	2x11x10½	2086
6UL	6¾x8	6BS	129	FLAT	168A		*104F		45P	40R	147R	798	10H		4513G	4½x13x10¼	4562
6W	6½x11	FELSA 66	128		168		170F		46P	51R			11H		212E	2x12x9½	2062
6WH	6¾x8	FONT 123	129		166		*104F		45P	40R	147R	307	10H		4513G	4½x13x10¼	4562
6WHC	6¾x8	FONT 123	129	SS	166		*104F		45P	40R	147R	307	13H	61H	4513G	4½x13x10¼	4562
6WM	6¾x8	FONT 123	129		166		*104F		45P	40R	147R	307	10H		4513G	4½x13x10¼	4562
6WMC	6¾x8	FONT 123	129	SS	166		*104F		45P	40R	147R	307	13H	61H	4513G	4½x13x10¼	4562
6WN	6¾x8½	AS1111	130		45		*43F		45P	40R	147R	*636	5H		613H	6x13x10½	6027
6WS	6¾x8		129		168A		104F		45P	40R	147R	307			4513G	4½x13x10¼	4562
6WUC	6¾x8		129		168A		*104F		45P	40R	147R	307			4513G	4½x13x10¼	4562
7AA	7¾x11		131		120		*109F		45P	41R	148R			80H	3511R	3½x11x14	3581
7AB	7¾	PES 80	135	FLAT	117		108F		16P	40R	147R	498	7H		3514E	3½x14x9½	3549
7AC	7¾x11	AUR 19	132		1132		*80F		58P							6x12x14½	6042
7AD	7¾	BM 7AM	134	FLAT HSPG	169A		*43F		49P	41R	148R	596	7H		714E	7x14x9½	7019
7ADC	7¾	BUL 7AD	134	SS-FLAT	169A		*43F		49P	41R	148R	596			714E	7x14x9½	7019
7AE	7¾	PES 80	135		117		108F	93	16P	40R	147R		7H	61H	3514E	3½x14x9½	3549
7AF	7¾	AS 964	134	FLAT	51	724A	*43F		48P	23R		585	7H		614E	6x14x9½	6017
7AH	7¾x11	ETA 735	131		120	740	*109F	41	45P	41R	148R	172		80H	3511R	3½x11x14	3581
7AK	7¾x11	BM ETA 735	131		120	740	*109F	41	45P	41R	148R			80H	3511R	3½x11x14	3581
7AL	7¾	AS 964	134		51	724A	*43F	5	48P	23R					614E	6x14x9½	6017
7ALC	7¾	AS 964	134	SS	51	724A	*43F	5	48P	23R			5H	78H	614E	6x14x9½	6017
7AM	7¾	AS 1001	134		52		*43F	5	48P	41R	148R	848	7H		714E	7x14x9½	7019
7AMC	7¾	AS 1001	134	SS	52		*43F	5	48P	41R	148R	848			714E	7x14x9½	7019
7AN	7¾x11	ETA 735	131		120		*109F	41	45P	41R	148R	172		80H	3511R	3½x11x14	3581
7AP	7¾x11	ETA 735	131		120		*109F	41	45P	41R	148R	172		80H	3511R	3½x11x14	3581
7AR	7¾	PES 80	135		117		108F	93	16P	40R	147R	499	7H		3514E	3½x14x9½	3549

* VARIATION LISTING: Staff Page 465-Pallet Arbor,Split Stems,Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

for BULOVA(Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
7AS	7¾	AS 1001	134		42		*43F	5	48P	41R	148R	848	7H		714E	7x14x9½	7019
7ASC	7¾	AS 1001	134	SS	42		*43F	5	48P	41R	148R	848			714E	7x14x9½	7019
7AT	7¾	FELSA 171	135		301		*172F	57	16P	34R			14H	78H	313E	3x13x9½	3028
7AW	7¾	AS 964	134		51	724A	*43F		48P	23R		585	5H		614E	6x14x9½	6017
7AWC	7¾	AS 964	134	SS	51	724A	*43F		48P	23R		585	5H	78H	614E	6x14x9½	6017
7BEAC		Bm-Eta2365	171	AUT		1572	1027F				143R		17H				
7BS	7¾	BM 7AD	134	FLAT	169A		*43F	5	169P	41R	148R		7H		714E	7x14x9½	7019
7BSC	7¾	BUL 7BS	134	SS	169A		*43F	5	169P	41R	148R		7H		714E	7x14x9½	7019
7BUC	7¾		134	SS		1267	*43F		48P	41R	148R				714E	7x14x9½	7019
7M	6¾x11	MICH 640	130		12		10F		87P	74R	155R	423	10H	78H	411H	4x11x11½	4063
7T	7¾	FELSA 171	135		301		*172F		16P	34R			14H	78H	313E	3x13x9½	3028
7WF	7¾	BM AS 964	134	FLAT HSPG	184		*43F		48P	23R			5H			6x14x9½	6017
7WH			131						45P	40R							
7WM	7¾	AS 1001	134		52		*43F		83P	40R	147R	596	5H		714E	7x14x9½	7019
7WMC	7¾	AS 1001	134	SS	52	724A	*43F		83P	40R	147R	596			714E	7x14x9½	7019
7WS	7¾		134		169A		*43F		45P	40R					714E	7x14x9½	7019
7WSC	7¾	BUL 7WS	134	SS	169A		*43F		45P	40R					714E	7x14x9½	7019
7WZ			131						45P								
8A	8¾	FF-Robert	136		170		119F		49P						212E	2x12x9½	2062
8AA	8¾	FF-Robert	136		170		119F		49P						212E	2x12x9½	2062
8AAI	8¾	FF-Robert	136		170		119F		49P						212E	2x12x9½	2062
8AB	8¾	FONT 1146	136		170		119F		48P	58R					211E	2x11x9½	2085
8AC	8x10	BUL 8AE	132	COV WDG	166		*104F		45P	40R	147R	799		78H	4514H	4½x14x10½	4551
8AD	8x9	BM 8AH	132		121		*113F		45P	39R	146R	828			3511H	3½x11x10½	3568
8AH	8x9	ETA 1000	132		121	742	*113F		45P	39R	146R	828		78H	3511H	3½x11x10½	3568
8AE	8x10		132	COV-WIND	166		*104F		45P	40R	147R	799		78H	4514H	4½x14x10½	4551
8AL	8¾	AS 970	135		60	729	*46F	*10	45P	41R	148R	590	14H	80H	713E	7x13x9½	7025
8AM	8¾	FONT 125	136		172	744	174F	74	45P	40R	147R				613K	6x13x11½	6028
8AN	8¾	FONT 1146	136		170		*119F		48P	58R					211E	2x11x9½	2085
8AP	8¾	AUR 2	135		98		1077F						14H	76H	212E	2x12x9½	2062
8AT	8¾	FONT 46	136		171		173F		169P	50R	151R				412E	4x12x9½	4050
8AW	8¾	FEF 90	136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
8AZ	8¾	FONT 125	136		172	744	174F	74	46P	40R	147R				613K	6x13x11½	6028
8BA	8x9	BM 8AD	132		121		*113F		45P	39R	146R	204		77H	3512E	3½x12x9½	3555
8BBA	8¾x9¼	BM 10CSC	171	AUTO													
8P	8¾	AUR 2	135		98		1077F						14H	76H	212E	2x12x9½	2062
8TA	8½x13	FONT 8444	132		123		114F		92P							5x9½x10½	5086
8WH	8x9	ETA 1000	132		121	742	*113F	45	45P	39R	146R	*204	11H		3511H	3½x11x10½	3568
9A	9¾	FONT 1146	138		128		121F		57P	98R					511K	5x11x11½	5052
9AA	9¾	FONT 1146	138		128		121F		57P	98R					511K	5x11x11½	5052
9AAI	9¾	FONT 1146	138		128		121F		57P	98R					511K	5x11x11½	5052
9AB	9¼	BM F705	171	AUT	174A	755A	192F	166	16P	8R	159R		26H		WA46	4x13x10	A46
9ABC	9X	BM F700	171	AUT-SS	174A	755A	192F	166	16P	8R	159R		26H	64H	WA46	4x13x10	A46
9AF	9¾	FONT 16	138		173		175F		58P	88R			16H		311K	3x11x11½	3052
9AN	9¾	FONT 1146	138		128		121F		57P	98R					511K	5x11x11½	5052
9AR	9¼	BM-AS1323	172	AUT	86		*43F	162	75P	40R	147R		26H	78H	WA12	5½x12½x9½	A12
9ARC	9¼	BM AS1320	172	AUT-SS	86		*43F	162	40P	40R	147R		23H	64H	WA12	5½x12½x9½	A12
9AS	9¼	BM-AS1323	172	AUTO	86		*43F	162	40P	40R	147R	642	23H	78H	WA12	5½x12½x9½	A12
9ASC	9¼	BM-AS1320	172	AUTO-SS	86		*43F	162	40P	40R	147R	642	23H	64H	WA12	5½x12½x9½	A12
9AT	9¾	FONT 1246	138		174		121F		46P	84R			16H	79H	311H	3x11x10½	3051
9B	9¾	AS 345	138		62		50F		92P	45R	148R	575	17H	78H	410E	4x10x9½	4085
9P	9¾	AUR 1	138		378		888F		63P	60R			18H	77H	411E	4x11x9½	4062
10A	10½	FF-Robert	140		175		121F		106P							5x9½x9½	5085
10AA	10½	FF-Robert	140		175		121F		106P							5x9½x9½	5085
10AAI	10½	FF-Robert	140		175		121F		106P							5x9½x9½	5085
10AB	10½	FONT 324	140		175		*179F	80	100P	75R		800	16H	80H	511K	5x11x11½	5052
10AC	10½	FF32-10½	140		179		180F		82P	84R			21H	79H	413E	4x13x9½	4038
10AE	10½	BM FF324	140		175		*179F	80	64P	75R		800	16H	79H	511K	5x11x11½	5052
10AEC	10½	BU 10AE	140	SS	175		*179F	80	64P	75R		800	16H	79H	511K	5x11x11½	5052
10AF	10½	FONT 30	140		176	965	178F	78	102P	75R			21H	79H	810N	8x10x13	8052
10AH	10½		277	CHRO	175		186F		100P	75R		800		81H	510H	5x10x10½	5074
10AHC	10½	BUL 10AH	277	CHRO-SS	175		186F		100P	75R		800		81H	510H	5x10x10½	5074
10AHCD	10½	BM 10AHC	277	CHRO-CAL-SS	175		186F		100P	75R		800			510H	5x10x10½	5074
10AI	10½	FF-Robert	140		175		121F		106P							5x9½x9½	5085
10AK	10½	BM 7AP			120	740	176F	41	45P	41R	148R	964		80H	411K	4x11x11½	4064
10AKC	10½	BUL 10AK		SS	120	740	176F	41	45P	41R	148R	964		62H	411K	4x11x11½	4064
10AKCSH	10½	BM 10AK		SS	120	740	176F	41	45P	41R	148R	964		79H	411K	4x11x11½	4064
10AL	10½	AS 341	139		68	1159	*51F		61P	75R			26H	80H	510E	5x10x9½	5085
10AM	10½	FONT 324	140		175		*179F	80	100P	75R		800	16H	79H	510H	5x10x10½	5074
10AN	10½	FONT 324	140		175		*179F	80	100P	75R		800	16H	79H	510H	5x10x10½	5074
10ANC	10½	FONT 324	140	SS	175		*179F	80	100P	75R		800	16H	64H	510H	5x10x10½	5074
10AP	10½	LE PHARE	141		177		177F		51P						511P	5x11x13½	5054
10AR	10½	FONT 324	140		175		*179F		100P	75R		800	16H	79H	511K	5x11x11½	5052
10AS	10½	10½-FF1146	140		175		*179F		100P	75R		327	16H	79H	511K	5x11x11½	5052
10AT	10½	FF32-10½	140		179		180F		82P	84R			21H	79H	413E	4x13x9½	4038
10AU	10½	BUL-9AB	171	AUT	174A	755A	192F	166	16P	8R	159R		26H		WA46	4x13x10	A46
10AUC	10½	BUL 9ABC	171	AUT-SS	174A	755A	192F	166	16P	8R	159R		26H	64H	WA46	4x13x10	A46
10AW	10½	FONT 324	140		175		*179F	80	100P	75R		327	16H	79H	511K	5x11x11½	5052
10AX	10½	FONT 324	140		175		*179F	80	100P	75R		800	16H	79H	511K	5x11x11½	5052
10AXCS	10½	FONT 324	140	SS	175		*179F	80	100P	75R		800	16H	64H	511K	5x11x11½	5052
10AZ	10½	AS 984	139		71	735	*52F		87P	73R	160R	*594	26H		711K	7x11x11½	7051
10B	10½	AS 340	139		23	724	*51F		61P	75R			26H	80H	611K	6x11x11½	6050

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

for BULOVA (Cont'd)

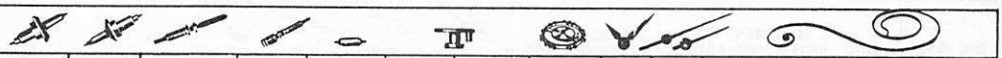
CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
10BA	10½	ETA 900	140		180	1405	*125F	*48	52P	41R	148R	879	28H	80H	610K	6x10x11½	6563
10BAC	10½	ETA 900	140	SS	180		*125F	*48	52P	41R	148R	879	35H	63H	610K	6x10x11½	6563
10BC	10½	AS 1200	139		67		*56F	*18	45P	41R	148R	996	19H	80H	711K	7x11x11½	7051
10BCC	10½	AS 1200	139	SS	67		*56F	*18	45P	41R	148R	996	28H	65H	711K	7x11x11½	7051
10BE	10½	ETA 900	140		180		*125F	*48	52P	41R	148R	879	28H	80H	610K	6x10x11½	6563
10BEC	10½	ETA 900	140	SS	180		*125F	*48	52P	41R	148R	879	35H	63H	610K	6x10x11½	6563
10BH	10½	BM 10AK			120		176F		45P	41R	148R	964		80H	411K	4x11x11½	4064
10BK	10½	BUL 10AK	143	CHRO	120		176F		49P	41R	148R	964		80H	411K	4x11x11½	4064
10BL	10½	FELSA 335	140		178		*182F		46P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
10BM	10½	BM 10BH	139		120		176F		45P	41R	148R	964		80H	411K	4x11x11½	4064
10BMC	10½	BM 10BM	139	SS	120		176F		45P	41R	148R	964		61H	411K	4x11x11½	4064
10BMCD	10½	BUL 10BMC	245	SS-CAL	120		176F		45P	41R	148R	964		61H	411K	4x11x11½	4064
10BNCH	10½			SS-HACK	1215				46P	40R	147R						
10BOAC	10½		172	AUTO-SS	1215		1114F	243	46P	40R	147R		32H	61H	SEALED BARREL		
10BP	10½				1215		1114F		46P	40R	147R						
10BPAC	10½	BM 10BOAC	172	AUTO-SS	1215		1114F	243	46P	40R	147R		32H	61H	SEALED BARREL		
10BPAD	10½		172	CAL-AUTO	1215		1114F	243	46P	40R	147R				SEALED BARREL		
10BRC	10½	BUL 9AS	172	AUT-SS	86		*43F		40P	40R	147R	642	23H	64H	WA12	5½x12½x9½	A12
10BS	10½	AS 1200	139		67		*56F	18	45P	41R	148R	996	19H	80H	711K	7x11x11½	7051
10BT	10½	BM 10BC	139		67		*57F		45P	41R	148R	615	19H	80H	711K	7x11x11½	7051
10BTC	10½	BM 10BC	139	SS	65		*57F		45P	41R	148R	615	19H	64H	711K	7x11x11½	7051
10BU	10½		139			1576	*56F	18	45P		148R				711K	7x11x1 1½	7051
10BUC	10½	BUL 10BU	139	SS		1576	*56F	18	45P		148R			28H	711K	7x11x11½	7051
10BX	10½	ETA 900	140		178A		*125F	*48	52P	41R	148R	879	28H	80H	610K	6x10x11½	6563
10BZ	10½				2045		1215F										
10BZAC	10½	BM 10BZ	173	AUT-SS	2045		1215F								SEALED BARREL		
10BZC	10½	10BZ		SS	2045		1215F										
10C	10½	GRUEN 120	140		363		395F		159SP	88R						3½x10x9½	3590
10CBAC	10½	BM 10BOAC	172	AUT-SS	1215		1114F		46P	40R	147R		32H	61H	SEALED BARREL		
10CMC	10½	BM-AS1320	172	AUT-SS	86		*43F		40P	40R	147R	642	23H	64H	WA12	5½x12½x9½	A12
10CSC	10½	BM-AS1320	172	AUT-SS	86		*43F		40P	40R	147R	642	23H	61H	WA12	5½x12½x9½	A12
10D	10½	FREY A	140		1137		184F		58P	99R					610H	6x10x10½	6061
10E	10½	MICHEL420	142		14		13F		61P	75R			26H	80H	510E	5x10x9½	5085
10L	10½	LIENG1221	141		485		185F		99P	203R			33H		810H	8x10x10½	8072
10P	10½	LE PHARE	141		177		177F		51P						511P	5x11x13½	5054
10S F	10½		139												410E	4x10x9½	4085
10UT	10½	AS 1200	139		67		*56F		45P	41R	148R	615	19H	80H	711K	7x11x11½	7051
10W	10½	FELSA 71	140		304	971	183F	59	62P	75R			28H		511E	5x11x9½	5050
10WK	10½	FONT 324	140		175		179F	80	109P	75R		327	16H	79H	510H	5x10x10½	5074
10WZ	10½	AS 984	139		*71		*52F		87P	73R	160R	594	27H		711K	7x11x11½	7051
10ZC	10½	AS 1200	139		67		*56F		45P	41R	148R	615	19H		711K	7x11x1 1½	7051
10ZCC	10½	AS 1200	139	SS	67		*56F		45P	41R	148R	615	28H	65H	711K	7x11x1 1½	7051
10ZF	10½	AS 1045	132		54		*48F	7	81P	41R	148R	600	14H		712K	7x12x11½	7039
10ZL	10½	F335	140		178		*182F	62	84P	41R	148R	241	21H	79H	512H	5x12x10½	5039
10ZOC	10½		139			1576	*56F		45P		147R	615			711K	7x11x11½	7051
11AAC	11½	FELSA 415	173	AUT-SS	136	754	127F	64	105P	43R	150R	248	35H	63H	WA40	5½x10x12½	A40
11AB	11½	AS 1200	139			1576	*56F	*18	45P		148R		19H	80H	711K	7x11x1 1½	7051
11ABC	11½	AS 1252	139	SS		1576	*56F	*18	45P		148R		26H	65H	711K	7x11x11½	7051
11AC	11½				1215		1114F	240	46P	40R	147R		32H	79H			
11ACAC	11½	BM-10CBAC	172	AUT-SS	1215		1114F	240	46P	40R	147R				SEALED BARREL		
11ACC	11½		139	SS	1215		1114F	240	46P	40R	147R		35H	63H			
11AERC	11½		368	ALARM-SS	1747		1247F		52P	41R	148R				611M	6x11x12½	6051
11AF	11½		139		1909		1114F										
11AFAC	11½		173	SS-AUT	1909		1114F										
11AFC	11½	BM 11AF	139	SS	1909		1114F										
11ZE	11½	ETA 900	140		180		*125F		52P	41R	148R	180	28H	80H	610K	6x10x11½	6563
12B	13	BM-JUNG89	369	ALARM	832		481F		103P				24H	77H	WV96	8x9x15	
13AB	8¾x12	FONT 29	133		179		187F		49P	72R	154R		16H			5x10x13½	5077
13AC	8¾x12	FONT 29	133		179		187F		49P	72R	154R		16H			5x10x13½	5077
13AE	8¾x13	FONT 8044	133	REG & SS	123		114F		46P	72R	154R			79H		4x10x15	4090
13AF	8¾x13	FONT 8 014	133		123		114F		46P	72R	154R			79H		4x10x15	4090
13AH	13	BM VAL72	277	CHRO	181	1065	132F	*118	58P	118R				80H	48T	4x8x15	
13AL	8½x12	FONT 29	133		179		187F		49P	72R	154R		16H			4x10x15	4090
13AN	8½x12	FONT 29	133		179		187F		49P	72R	154R		16H			4x10x15	4090
13AP	8½x12		132												611M	6x11x1 2½	6051
13AT	8½x12	FONT 29	133		179		187F		49P	72R	154R		16H			4x1 0x1 5	4090
17A	17				1149		972F									6x4x20	10170
17AA	17	BUL 17AN	148		1767											5x6x18½	10070
17AB	17		148		182		189F									6x5x18½	10155
17AE	17	VEN 133	150		1843		136F		116P	140R				82H		5x6x18½	10070
17AH	17	ETA 953	148		141		135F		121P	134R		183		83H	34Y	3x5x17	10033
17AI	17	BUL 17A			1149		972F									6x4x20	10170
17AM	17	MICH520	149		16A		16F		119P	125R				83H		9x6x18½	10265
17AN	17		148		1767											3x6x18½	10025
17AP	17	LE PHARE			183		190F									3x6x17	10023
17AT	17	LE PHARE			183		190F									3x6 x17	10023
17H	17		148													5x5x17	10075
17M	17	MICH 520	149	THIN	16A	720E	16F		119P	125R				83H		5x5x20	10085
17P	17	LE PHARE			183		190F									3x6x17	10023
17R	17		148													9x5x19½	10280
17TR	17	BUL 17R	148													7x6x18½	10200
17V	17		148													6x4x20	10170
19AT	19		152														

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

for BULOVA (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
21AE					1056												
22B	22		153														
23		10BOAC	172	AUT-SS	1215		1114F	243	46P	40R	147R		32H	61H	SEALED BARREL		
89	13	JUNG 89	369	ALARM	832		481F		103P				24H	77H	WV96	8x9x15	
ACCUTRON			388	ELECTRONIC													

BUREN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
OLD	13		145														
14	8¾x12		132		1133		212F	31	119P	63R	166R		21H	83H	610M	6x10x12½	6063
14/12	17	BUREN 293	148						207P							3/0x3½x17½	
18/12	17	BUREN 368	148		200		7F			234R						2½x3¼x17	
22/12	17	BUREN 445	148											83H		7x5x19½	10210
24/12	17¾	BUREN 30	134		197B		210F			233R				81H		7x5x18½	10205
25	4¾x11		123		200A		97F		52P	188R				78H		2x12x11½	2064
28/12	18	BUREN 70	150		186-I		211F			171R				78H		11½x5x18	
28/12	19	BUREN 565	152		814					171R						8½x3¾x21½	
30	17¾		134		197B		210F			233R				81H		7×5x18½	10205
35	5¼x8½		125		188		200F	188	49P	6R		89	6H		313E	3x13x9½	3028
35/12	19	BUREN 690	152		200C		942F		165SP	171R		107		83H		18x3x23	10535
40	5¼x7		124		187		*199F		42P	25R		*90	6H		213A	2x13x7½	2048
45	6¾		134		191		*199F		*42P	13R		92	6H		214A	2x14x7½	2024
50	7¾x11		131		*817		212F	31	93P	63R	166R	981	21H		410M	4x10x12½	4088
55	6¾x8		129		190		202F	178	*43P	6R		93	6H		312C	3x12x8½	3037
60	5½x6¾		126		199		226F		72P	24R		94	6H		515A	5x15x7½	5000
70	18		150		186-I		211F			171R				83H		11½x5x18	
160	17				10B		1049F		132P	138R		422				1x7×16½	10006
193	5½x10		127												311E	3x11x9½	3050
195	10½		139		1136		943F								611K	6x11x11½	6050
280	10½		139														
293	17		148						207P							3/0x3½x17½	
295	5¾x7		128		189		201F	30	*38P	14R		95	6H		1513A	1½x13x7½	1561
300	8¾		135		193	1035	204F		39P	14R		96		77H	213E	2x13x9½	2051
301	8¾	BUREN 300	135	SS	193	1035	204F		39P	14R		96			213E	2x13x9½	2051
335	5x8½		124													1½x13x9½	1562
350	6¾x8		129		186F	186F	1380F	178	46P	6R	296R	97	6H		312C	3x12x8½	3037
351	6¾x8	BUREN 350	129	SS	186F	186F	1380F	178	46P	6R	296R	97	15H	64H	312C	3x12x8½	3037
355	8¾		135		193A	1885	205F		51P	13R	301R	98	15H	83H	713E	7x13x9½	7025
356	8¾	BUREN 355	135	BEV	193A	1885	205F		51P	13R	301R	98	15H	83H	713E	7x13x9½	7025
357	8¾	BUREN 355	135	BEV	193A	1885	205F		51P	13R	301R	98	15H	83H	713E	7x13x9½	7025
358	8¾	BUREN 355	135	SS	193A	1885	205F		51P	13R	301R	98	15H	64H	713E	7x13x9½	7025
359	8¾	BUREN 358	135	SS-BEV	193A	1885	205F		51P	13R	301R	98	15H	64H	713E	7x13x9½	7025
360	5x7		123		1564	2056	95F		15P	186R		99	6H		414A	4x14x7½	4024
368	17		148		200		7F				234R					2½x3¼x17	
370	10½		139		194	738A	206F	32	116P	63R	166R	*100		83H	510K	5x10x11½	5074
371	10½	BUREN 370	139	SS	194	738A	206F	32	116P	63R	166R	*100	21H	64H	510K	5x10x11½	5074
373	4¼x10½		122							25R			6H		313E	3x13x9½	3028
375	6¾x11		130		200A		961F		141P	235R				83H		2x11x13½	2090
378	8¾	BUREN 875	136	REG & SS	192		*203F		114P	46R		108	15H	77H	311E	3x11x9½	3050
379	13		145							63R							
380	11½		139		197	738	207F		118P	64R	166R	*102	21H	77H	710P	7x10x13½	7064
381	11½	BUREN 380	139	BEV	197	738	207F		118P	63R	166R	*102	21H	77H	710P	7x10x13½	7064
382	11½	BM 380	245	CAL	197	738	207F		118P	63R	166R	*102	21H	77H	710P	7x10x13½	7064
383	11½	BUREN 382	245	CAL-SS	197	738	207F		118P	63R	166R	*102	21H	65H	710P	7x10x13½	7064
385	6½x11½		128		1017					25R					210E	2x10x9½	2110
410	10½		139		196A	1913	206F	32	119P	75R		917	21H	80H	510M	5x10x12½	5076
411	11½	BUREN 410	139	SS	196A	1913	206F	32	119P	75R			21H	64H	510M	5x10x12½	5076
415	8¾	BUREN 875	136	SS	192		*203F		114P	46R		108	15H		311E	3x11x9½	3050
432	10½	BUREN 371	139	SS	194	738A	206F	32	116P	63R		*100	21H	64H	510K	5x10x11½	5075
445	17		148													7x5x19½	10210
460	10½		139		195	1005	206F	33	94P	63R	166R	103	21H	76H		7x10x14½	7065
461	11½	BUREN 460	139		195	1005	206F	33	94P	63R	166R	103	21H	76H		7x10x14½	7065
462	12		143		866	*996	225F		121P	70R		877	21H	78H		6½x10x14¾	
463	13		145		906		225F		121P	70R			21H	78H		7x10x17	10192
472	10½	BUREN 411	139	SS	196A	1913	206F	32	119P	75R		917	21H	64H	510M	5x10x12½	5076
480	10½		139	DSS	196	759D	207F	268	140P	63R	166R	*104	21H	65H	410K	4x10x11½	4087
481	11½	BM 480	139	DSS	196	759D	207F	268	140P	63R	166R	*104	21H	65H	410K	4x10x11½	4087
505	12	BUREN 462	143	SS	866	*996	225F		121P	70R			21H	65H		6½x10x14¾	
525	12½		173	AUT-DSS	197A	738B	208F		117P	46R	300R		21H	65H		3x13x16	A30
535	9¼		174	AUTO	899	899'	224F		57P	13R		106	18H	80H	WA15	4½x13x8¾	A15
536	9¼	BUREN 535	174	AUTO-SS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
537	9¼	BM 536	174	AUT-DSS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
538	9¼	BM 535	174	AUT-RES IND	899	899	224F		57P	13R		106	18H	80H	WA15	4½x13x8¾	A15
539	9¼	BM 538	174	AUT-RES-SS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
540	9¼	BM 539	174	AUT-RES-DSS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
541	11½	BM 535	174	AUTO	899	899	224F		57P	13R		106	18H	80H	WA15	4½x13x8¾	A15
542	11½	BM 536	174	AUTO-SS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
543	11½	BM 537	174	AUT-DSS	899	899	244F		57P	13R		106	18H	64H	WA15	4½x13x8½	A15
544	11½	BM 538	174	AUT-RES IND	899	899	224F		57P	13R		106	18H	80H	WA15	4½x13x8¾	A15
545	11½	BM 539	174	AUT-RES-SS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
546	11½	BM 540	174	AUT-RES-DSS	899	899	224F		57P	13R		106	18H	64H	WA15	4½x13x8¾	A15
547	11½		174	AUTO	899	899	224F		57P	13R		106			WA15	4½x13x8¾	A15
565	19		152													8½x3¾x21½	

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BUREN (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
655	17½		150	NEG	814		223F			171R				81H	86R	8x6x18½	10235
690	19		152	NEG	200C				165SP	171R		107		83H		18x3x23	10535
691	19	BM 690	152		200C		942F		165SP	171R		107		81H		18x3x23	10535
820	20		153	NEG													
840	19		333	8 DAY-CLK	200B												
875	8¾		136	REG & SS	192		*203F		114P	46R		108	15H	77H	311E	3x11x9½	3050
900	22		333	8 DAY-CLK	198												
975	9¾		138		1692		1272F		157SP	13R			21H	76H		1x11x8½	1037
1000	12½	BUR 1002	174	AUT-SS		1892	1301F		52P		289R	795	35H	64H	WA3	½0x11½x12½	
1002	12½		174	AUT-SS		1892	1301F		52P		289R	795	35H	64H	WA3	½0x11½x12½	
1003	12½	BM 1002	174	AUT-CAL-SS		1892	1301F		52P		289R	795	35H	64H	WA3	½0x11½x12½	
1380	10½		139	DSS	1656	1657	1189F		52P	25R	25R	109	35H	64H		0½x9¾x11½	
1381	11½	BUREN 1380	139	DSS	1656	1657	1189F		52P	25R	25R	109	35H	64H		0½x9¾x11½	
1420	10½		139	DSS	1641	1641	1172F		58P	25R	25R		35H	62H		4x11x13½	4067
1421	11½	BUR 1420	139	DSS	1641	1641	1172F		58P	25R	25R		35H	62H		4x11x13½	4067
1422	11½	BM 1421	245	CAL-DSS	1641	1641	1172F		58P	25R	25R		35H	62H		4x11x13½	4067
GN	10½	BUR 460	139	REG & SS	195	1005	206F	33	94P	63R	166R	103	21H	76H		7x10x14½	7065
GRN	10½	BUR 460	139	REG & SS	195	1005	206F	33	94P	63R	166R	103	21H	76H		7x10x14½	7065
LN	10½	BUR 460	139	REG & SS	195	1005	206F	33	94P	63R	166R	103	21H	76H		7x10x14½	7065
O.M.	16-17				808												
VAN	17		148		682												
VAN	19		152		683												

BUSER

5	5½x8½		127		201		213F	169	16P	42R	149R	110			213E	2x13x9½	2051
6	5½x8½	BUSER 5	127		201		213F	169	16P	42R	149R	110			213E	2x13x9½	2051
7	5½x8½	BUSER 5	127		201		213F	169	16P	42R	149R	110			213E	2x13x9½	2051
10	11½		139	DSS	1019		222F		19P	66R				18H	611M	6x11x12½	6051
15	8¾		136		202	*925	214F	189	16P	42R	149R	*111	18H	76H	512H	5x12x10½	5039
16	8¾	BUSER 15	136		202	*925	214F	189	16P	42R	149R	*111		76H	512H	5x12x10½	5039
20	12	BM 15	175	AUTO	202	*925	214F		18P	42R	149R		18H	76H	WA12	5½x12½x9½	A12
25	10½		139		203	*750D	215F		19P	88R		113		77H	610H	6x10x10½	6061
26	10½	BUSER 25	139		203	*750D	215F		19P	88R		113		77H	610H	6x10x10½	6061
30	10½	BM 36	139	CYL			217F							76H	411E	4x11x9½	4062
36	10½		139		205	205	217F		187P	69R		114		76H		4½x12x12½	4560
38	10½	BM 36	139		205	205	217F		187P	69R		114		76H		4½x12x12½	4560
39	10½	BUSER 36	139		205	205	217F		187P	69R		114		76H		4½x12x12½	4560
40	16		146		186H		1065F		229P					82H		7x6x18½	10200
41	16	BUSER 40	146		186H		1065F		229P					82H		7x6 x18½	10200
50	8¾x12		132		205				230P	69R						4½x10x13	4574
60	5¼x8½	BM 6	125	CYL								873					
62A	5¼x8		124	CYL			994F								112E	1x12x9½	1026
70	8¾	BM 72	136		788	788	218F		187P	246R		115		76H	413H	4x13x10½	4039
72	8¾		136		788	788	218F		187P	246R				76H	413H	4x13x10½	4039
75	8¾	BM 72	136	CYL			218F							76H	412C	4x12x8½	4049
80	7¾x11		131		202		214F	189	16P	42R	149R		18H	76H	513H	5x13x10½	5031
95	19		152		205A		216F		56P	217R				79H		10x3x19½	10345
96	19	BUSER 95	152		205A		216F		56P	217R				79H		10x3x19½	10345
101	11½	BM-BUS-10	139	DSS	1019		222F		19P	66R					611M	6x11x12½	6051
105	19		152		204		216F		53P	217R				80H		13x4x21	10407
106	19	BUSER 105	152		204		216F		53P	217R				80H		13x4x21	10407
115/25	11½	BUSER 25	139		203	*750D	215F		19P	88R		113		77H	610H	6x10x10½	6061
115/26	11½	BUSER 25	139		203	*750D	215F		19P	88R		113		77H	610H	6x10x10½	6061
130	11½		139	SS	203	*750D	215F		28P	88R					712K	7x12x11½	7039
139	13		145		1966		217F							77H			
140	11½		139	SS	1053	1053	215F		22P	53R		1072			311H	3x11x10½	3051
141	11½	BUSER 140	139	SS	1053	1053	215F		22P	53R					311H	3x11x10½	3051
145	11½	BM 140	175	AUT-SS	1053	1053	215F		22P	53R					WA80	3½x11x10½	A80
146	11½	BM 140	175	AUT-SS	1053	1053	215F		22P	53R					WA80	3½x11x10½	A80
150	7¾		134	SS	858	1162	219F		16P	18R		*116			514E	5x14x9½	5014
180	13		145		1100	1100	215F		48P		158R		26H	76H		7x10x17	10192
181	13	BUSER 180	145		1100	1100	215F		48P		158R		26H	76H		7x10x17	10192
310	10½		139	SS													
315	10½	BUSER 310	139	SS													
320	10½	BUSER 310	139														
325	10½	BUSER 310	139														
680	6¾x8		129		2097		1408F										
681	6¾x8	BUSER 680	129		2097		1408F										

CALVERT

106L	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
107L	7¾	ETA 1170	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
108L	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
109L	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
111L	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
151L	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
152L	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
153L	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
154L	7¾	FELSA 700	189	AUT-SS	306	*755A	192F	166	19P	8R	159R	*924	24H	64H	WA46	4x13x10	A46
155L	7¾	ETA 1170	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
156L	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
157L	10½	ETA 1080	140	STOP-DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050

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CALVERT (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
158L	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x 9½	4556
210L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
211L	6¾x8	FONT 6 0	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
213L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
214L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
215L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
216L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
217L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
218L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
271L	6¾x8	FONT 60	129		112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
272L	6¾x8	FONT 6 0	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
274L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
276L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x1 3x9½	7025
277L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P		147R	*290	10H		713E	7x13x9½	7025
278L	6¾x8	FONT 601	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
279L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x1 3x9½	7025
280	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
281L	6¾x8	FONT 6 0	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
282L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x1 3x9½	7025
283L	6¾x8	FONT 601	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
306L	6¾x8	FONT 601	129	SS	112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
307L	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
504M	11½	FONT 186	140	REG & SS	*133	765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x1 3½	5054
505M	11½	FONT 186	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x1 3½	5054
506M	11½	AS 1215	139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x1 1x1 1½	8050
507M	11½	AS 1215	139		*69	919	*52F	*16	*87P	43R	149R	*619	19H	80H	811K	8x11x1 1½	8050
654M	11½	FONT 186	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x1 1x1 3½	5054
655M	11½	FONT 70	140	REG & SS	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x1 1x1 2½	8051
656M	11½	FONT 701·	140	REG & SS	341A	*767B	*352F	238	87P	41R	148R	301	19H	80H	811M	8x1 1x1 2½	8051
768M	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	322	11H	77H	512H	5x12x10½	5039
770M	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	322	11H	77H	512H	5x1 2x10½	5039
771M	9¼	FELSA 700	189	AUT-SS	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
772M	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	322	11H	77H	512H	5x1 2x10½	5039
773M	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
800M	17	MICH 520	149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
801M	17	MICH 520	149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x2 0	10085
806M	19	FONT 2144	152	LSP-HT 505	337	*768	351F		128P	219R		331		83H		10x4x19½	10340
900M	11½	ETA 1081	140	DSS	*134	*746	*126F	51	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
902M	11½	FELSA 690	188	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
903M	11½	FELSA 690	188	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
904M	11½	FONT 70	140	REG & SS	341A	*767A	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
912M	11½	AS 1194	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
915M	11½	AS 1194	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x1 1x1 1½	7051
917M	11½	AS 1291	243	CAL-DSS	87	724E	*56F	18	*99P	40R	147R	*631	33H	64H	9511H	9½x11x10½	9036
918M	11½	AS 1194	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
919M	11½	ETA 1256	179	DSS-RES IND	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
920M	11½	ETA 1256	179	DSS-RES IND	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23

CANAVA see DUROWE

CATTIN

54	11½		156	PL-DSS	1730		1211F					929		63H			
352	10½		155	PL	2047												

CHAMP

19.4	8¾		136		867		232F		169P	191R			8H		312E	3x12x9½	3038
21.9	3¾x10½		122		206		227F		166P	22R	144R		1H			3x1 4x10½	3016
22/12	17		148		1561					209R						6x5x16¾	10145
22.13	5½x9		127		207		230F		66P	190R			1H			1x12x8½	1025
23.7	10½		139		209		234F		92P				8H		311H	3x1 1x10½	3051
25	6¾x11		130		207		230F		22P	74R	155R					1x1 1x9½	1038
25,11	4⅔x11½		123				228F		9P	51R			10H		312E	3x12x9½	3038
25.14	6½x11		128		207		230F		45P							1x1 1x9½	1038
28.20	8¾x12		132		863				86P						312E	3x12x9½	3038
	5½x10		127						66P							1x1 2x8½	1025
	7¾		134				231F		46P							3x13x7½	3025
	8¾		136												312E	3x12x9½	3038
	9¾		138		208		233F		172P						311H	3x1 1x10	3055
	10½		139														

CHELSEA

				SHIP CLOCK	1876												
				CLOCK	1877												

CHEZARD

30	3¾x10		122		342		890F		16P	9R	143R					0x14x8½	0101
40	4⅔x11		123		528		890F		166P	73R	160R	117			413H	4x1 3x10½	4039

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CHEZARD (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
50	5¼x8½		125		1113		589F		86P	41R	148R				213E	2x13x9½	2051
53	5¼x8½	CHEZ 50	125		1113		589F		86P	41R	148R				213E	2x13x9½	2051
60	6¾x11		130		529		590F		83P	74R					311H	3x11x10½	3051
66	6¾				49B		869F		16P	9R	143R				311E	3x11x9½	3050
70	7¾		134		705		869F		72P	34R		118				6x14x8½	6013
80	8¾		136		875		591F		83P	58R					513C	5x13x8½	5025
86	8¾x12		132		71		591F		109P	92R					511K	5x11x11½	5052
87	8¾x12	BM 86	132	DBL-DIAL	71		591F		109P	92R					511K	5x11x11½	5052
110	11½		139		332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
115	11½	BM 110	391	2nd BEAT	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
116	11½	BM 115	391	2nd-BEAT-S	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
117	11½	BM 115	391	24HR-DIAL	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
118	11½	BM 116	391	24HR-STOP	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
7400	11½	BM 115	391	2ND BEAT	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086
7402	11½	BM 7400	246	CAL-INST-2nd	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x11½	6086

CITIZEN

	6¾x8	BM UT190	130		1997												
	8¾				1875												
	8¾		136														
	10½		139		1217		51F									8x11x10½	8049
	10½	Citizen 10½	246	CAL	1217		51F									8x11x10½	8049
J163	10½	BM-FF28	140		1931		343F		80P								
12A	11½	BM 1475	367	ALARM	1950		T-1034F A-1062F								T-510M A-910M	5x10x12½ 9x10x12½	T-5076 A-9026
900	12		143	SS					80P								
991	12		143														

CIMIER see LAPANOUSE

CLINTON

RA 126	11½	AHO RA126	159	AUTO		1646	1177F		100P	201R			35H	80H			

CO - ORA

234	11½	ORA 234	155	PL	860		256F								411K	4x11x11½	4064
235	10½	ORA 235	155	PL	860		256F										

CONCORD

38	19	BM AS 690	358	CLOCK			1036F		190P					83H		35¼x3½x22	
61N	19	LAND 44	348	CLOCK													
69	22	BM LUX 42	352	CLOCK	527A		719F		131P	224R					TIME	-32x00x28¾ 28x5x37½	
73	21	LEM 8 DAY	351	CLOCK	474				222P	207R					ALARM	31x3½x22	
73B	19	AS 895	358	CLOCK	*1750				190P	127R				83H		37x3½x34	8D 130
178	17	FONT 37	148		338		356F			212R		287		82H		3x5x17	10033
182 RA	17	RECTA KB	149		1525				47P							3x6x17	10023
214	8¾	BM AS 1193	135		*58	1242	1296F		75P	39R	146R	*610	14H	78H	412E	4x12x9½	4050
215	8¾	BM AS 1193	135		*58	1242	1296F		75P	39R	146R	*610	14H	78H	412E	4x12x9½	4050
218F	8¾	UNIV 258	137		676A	676A	800F		24P	51R	152R	691	14H			4½x12½x12½	4560
237W	11½	BM AS 1187	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
241F	10½	UNIV 264	143	REG & SS	675	675	802F		109P	202R		*694		76H	511K	5x11x11½	5052
241R	10½	Recta F	142	REG & SS	647	647A	756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
241W	10½	Recta 1020	142	SS	647	647A	756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
242F	10½	UNIV 264	143	REG & SS	675	675	802F		109P	202R		*694		76H	511K	5x11x11½	5052
242R	11½	Recta F	142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
242RA	11½	Recta F	142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
242W	10½	Recta 1020	142	SS	647	647A	756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
243N	10½	BM-Recta F	142	SS	647		756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
243R	11½	Recta FA	142	SS	*647	647A	756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
243RA	11½	Recta FA	142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
245B	7½x11	Recta J	131		645		755F		84P	86R			9H	77H	410K	4x10x11½	4087
248F	10½	UNIV 264	143	REG & SS	675	675	802F		109P	202R		*694		76H	511K	5x11x11½	5052
249W	11½	AS 1530	139	DSS		1376	1280F		*82P		147R	764	35H	64H	410M	4x10x12½	4088
250	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
251	11½	FELSA 415	187	AUTO-SS		755	127F	64	105P		150R	247	35H	63H	WA40	5½x10x12½	A40
252	11½	GRUEN 460	194	AUTO	425A	425A	408F		169P	40R	147R		14H	76H	WA12	5½x12x9½	A12
253	11½	AS 1361	163	AUTO-DSS	*92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
260	8¾	AS 1393	163	AUTO DSS		1284	68F		86P		147R	647	33H	64H	WA12	5½x12½x9½	A12
317F	7¾	UNIV 444	128	SS	676	771F	799F		12P	21R		*686			413C	4x13x8½	4041
327F	6¼x7½	UNIV 217	128		676	771F	799F		12P	21R		*686	6H		413C	4x13x8½	4041
332	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	6H		515C	5x15x8½	5001
334F	5x7	UNIV 219	124		1346		798F		1P	9R	143R	*1038			414A	4x14x7½	4550
335	5½x8½	BM-OM 480	127			1436	397F		1P		230R		3H		514A	5x14x7½	5012
335F	5x7	UNIV 219	124		1346		798F		1P	9R	143R	*1038	6H		414A	4x14x7½	4550
341	10½	UNIV 264	143		675	675	802F		109P	202R		694		76H	511K	5x11x11½	5052
342	13	VALJ 72	298	CHRO-HR-REC	181	1065	132F		96P	118R		*698		80H	48T	4x8x15	4125
344F	5x7	UNIV 219	124		1346		798F		1P	9R	143R	*688	6H		414A	4x14x7½	4550

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CONCORD (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
344F Now	11½	AS 1475	367	ALARM-DSS	69	1435	T*1034F A-1062F	T211 A-212	88P	41R	148R	*650	33H	64H	T-611M A-WV97	T-6x11x1 2½ A-9x13x12½	T-6051 A-9013
344W	11½	AS 1475	367	ALARM		1435	T-1034F A-1062F	T-211 A-212	88P		148R	651		80H	T-611M A-WV97	T-6x11x12½ A-9x13x12½	T-6051 A-9013
345	13	VALJ 72C	298	CHR-CAL	181	1065	132F		96P	118R		*698		80H	48T	4x8x15	4125
445	19	CORT 445	334	CLOCK	874					236R						43x1x27	T-520-1
445-38	19	AS 690	358	CLOCK			1036F		190P					83H		35½x3½x22	
453	6¾x8	FONT 60	129		112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
453	6¾x8	FONT 120	129	REG & SS	113	760	*81F		80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
487	3¾x10½	Champ21.9	122		206		227F		166P	22R	144R		1H			3x1 4x10½	3016
489	3¾x10	FONT 59	122		105	1496	*95F		16P	9R	143R	*272	7H		414H	4x14x10½	4027
500	8x9	ETA 1000	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568

CONTEX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
825	8¾	ETA 2325	136		120	1284	1109F		86P	41R	148R	213	11H	80H	712H	7x12x10½	7038

CORSO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
581	10½	AHO 1021	138	DSS	1646	1646	1177F		100P	201R			35H	63H	510K	5x10x11½	5075

CORTEBERT

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
190	6¾x8	UT 190	130		*111	*771	*103F	112	*80P	40R	147R	*715	10H		4513G	4½x13x10¼	4562
242		CAR CLOC							231P	67R						19x10x12½	
401	6¾x12	AUR 14T	131		178		*80F						11H		411K	4x1 1x1 1½	4064
408	7¾	FELSA 155	135		301		*172F	57		34R		233	14H	78H	313E	3x13x9½	3028
412	5½x10	PES 50	127		615		6F		15P				7H			1x12x8½	1025
417	5¼x8½	PES 100	126		615		6F		15P				7H			1x12x8½	1025
425	7¾	AUR 39	134		818	725	*80F	27	16P	9R	143R	23	11H	78H	614E	6x14x9½	6014
429	13	VEN 150	300	CHRO	*139	1188	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
445	19		333	CLOCK	874				134P	236R						43x1x27	T520-1
446	8¾	MICH 382	205	AUTO	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
447	7¾	ETA 1070	135	DSS	*273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
449	7¾	AUR 39	134		818	725	*80F	27	16P	9R	143R	23	11H	78H	614E	6x14x9½	6014
451	11¼	AS 1250	161	DSS-AUTO	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
473	18		150		1359									82H		11x4x19½	10360
474	18	CORT 473	150		1359									82H		11x4x1 9½	10360
477	19	CORT 473	150		1359									82H		11x4x19½	10360
484	18	CORT 473	150		1359									82H		11x4x19½	10360
488	17		148		219											9x5x17	10270
490	17	CORT 488	148		219											9x5x17	10270
492	17	CORT 488	148		219											9x5x17	10270
506	8¾	CORT 524	136		869		248F			195R						2x10x8½	2109
516	17¾		150		210					134R						6x6x18½	10140
518	17¾	CORT 516	150		210					134R						6x6x18½	10140
524	8¾		136		869		248F			195R						2x10x8½	2109
526	19		152	LSP	212A		247F		215P	237R				82H		13x2x18¾	
527	19	BM 526	152	RSP	212A		247F		215P	237R				82H		13x2x18¾	
528	19		152	NEG LSP	212B		250F		215P	237R		120		82H		14x4x20	10430
529	19	BM 528	152	NEG-RSP	212B		250F		215P	237R		120		82H		14x4x20	10430
530	18	CORT 526	152	LSP	212A		247F		215P	237R				82H		14x4x20	10430
532	18	CORT 526	152	LSP	212A		247F		215P	237R				82H		14x4x20	10430
534	19	CORT 526	152	LSP	212A		247F		215P	237R				82H		14x4x20	10430
535	19	BM 526	152	RSP	212A		247F		215P	237R				82H		14x4x20	10430
536	19	CORT 528	152	NEG-LSP	212B		250F		215P	237R		120		82H		14x4x20	10430
537	19	BM 528	152	NEG-RSP	212B		250F		215P	237R		120		82H		14x4x20	10430
540	19	BM 526	152	RSP	212A		247F		215P	237R				82H		14x4x20	10430
541	19	CORT 540	152	RSP	212A		247F		215P	237R				82H		14x4x20	10430
542	18	CORT 526	152	LSP	212A		247F		215P	237R				82H		14x4x20	10430
548	19	CORT 526	152	LSP	212A		247F		215P	237R				82H		14x4x20	10430
552	19				1057		247F		215P	237R							
554	19	CORT 552			1057		247F		215P	237R							
571	10½	CORT 665	139		217	1816	243F		81P	84R		125	8H	79H	713L	7x13x12	7027
573	9¾	CORT 665	139		217	1816	243F		81P	84R		125	8H	79H	713L	7x13x12	7027
575	10½		139		216		243F		81P	88R				77H	610M	6x10x12½	6063
577	9¾	CORT 575	139		216		243F		81P	88R				77H	610M	6x10x12½	6063
581	9¾	CORT 665	139		217	1816	243F		81P	84R		125	8H	79H	713L	7x13x12	7027
583	10½	CORT 575	139		216		243F		81P	88R				77H	610M	6x10x12½	6063
590	18		150	LSP	*1274		971F		180P	117R				80H		7x4x20	10220
591	18	BM 590	150	RSP	*1274		971F		180P	117R				80H		7x4x20	10220
592	18	CORT 590	150	LSP	*1274		971F		180P	117R				80H		7x4x20	10220
593	18	CORT 591	150	RSP	*1274		971F		180P	117R				80H		7x4x20	10220
599	8¾	BM 653	136		729	729	248F		72P	41R	148R			76H	312C	3x12x8½	3037
601	8¾	CORT 653	136		729	729	248F		72P	41R	148R			76H	3511E	3½x11x9½	3567
605	8¾	CORT 601	136		729	729	248F		72P	41R	148R			76H	312C	3x12x8½	3037
609	8¾	CORT 601	136		729	729	248F		72P	41R	148R			76H	312C	3x12x8½	3037
616	16		146	LSP	1534				123P	128R				81H		5x11x17½	10055
617	16	BM 616	146	RSP	1534				123P	128R				81H		5x11x17½	10055
620	16	BM 624	147	LSP	*221		246F		149P	121R		121		83H		4x6x18	10043
622	16		147	LSP	*221		246F		149P	121R		121		83H		4x6x18	10043
624	17		148		*221		246F		149P	121R		121		83H		4x6x18	10043
629	8¾	CORT 601	136		729	729	248F		72P	41R	148R			76H	312C	3x12x8½	3037

* VARIATION LISTING: Staff Page 405-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

CORTEBERT (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
632	8¾x12	PES 110	133		872	991	1229F		82P					80H		5x10x13½	5077
635	5¼x8½		125		223	223	239F		12P	9R	143R		7H		414E	4x14x9½	4026
640	7¾x11		131		215		241F		84P	45R	148R	122			511P	5x11x13½	5054
650	5x7		123		837	1978	892F		4P	9R	143R	123	1H		4514C	4½x14x8½	4552
652	5x7	BM 650	123		837	1978	892F		4P	9R	143R	123	1H		4514C	4½x14x8½	4552
653	8¾		136		729	729	248F		72P	41R	148R		15H	76H	5595M	5½x9½x12½	5545
653A	8¾	BM 653	175	AUTO	729	729	248F		72P	41R	148R		15H	76H			
655	8¾	CORT 653	136		729	729	248F		72P	41R	148R			76H	5595M	5½x9½x12½	5545
657	8¾		136		215A	787	242F		43P	41R	148R	124		76H	512E	5x12x9½	5545
661	9¾	CORT 665	139		217	1816	243F		82P	84R		125	8H	79H	713L	7x13x12	7027
663	9¾	CORT 665	139		217	1816	243F		82P	84R		125	8H	79H	713L	7x13x12	7027
665	10½		139		217	1816	243F		82P	84R		125	8H	79H	713L	7x13x12	7027
667	10½	CORT 665	139	SS	217	1816	243F		82P	84R		125		62H	713L	7x13x12	7027
671	14	ETA 853	146		283	937	302F		141P	134R		178		78H		9½x6¼x15	
677	12		143	REG & SS	*218	738E	245F		78P	85R		126		78H	412E	4x12x9½	4050
677C	12	BM 677	246	CAL	*218	738E	245F		78P	85R		126		78H	412E	4x12x9½	4050
681	11½		139	REG & SS	*218	738E	245F		78P	85R		126			412E	4x12x9½	4050
685			334	CLOCK	1989												
686	6¾x8		129		214		240F		80P	40R	147R	127	10H		413H	4x13x10½	4039
688	10½		139	DSS	222	222	244F		244P	40R	147R	128	33H	62H	510M	5x10x12½	5076
689	11½	CORT 688	139	DSS	222	222	244F		244P	40R	147R	128	33H	62H	510M	5x10x12½	5076
693	10½		139		1625	1625									711P	7x11x13½	7053
696	10½		139	DSS	1468		1218F		96P	40R	147R				510K	5x10x11½	5075
697	11½	COURT 696	139	DSS	1468		1218F		96P	40R	147R				510K	5x10x11½	5075
700	11½	BM 696	175	AUT-DSS	1468		1218F		96P	40R	147R					5x10x11	
703	11½	BM 697		CAL-DSS	1468		1218F		96P	40R	147R				510K	5x10x11½	5075
704	11½	BM 700	176	AUT-CAL	1468		1218F		96P	40R	147R					5x10x11	
926	10½	ETA 900	140		135	748	*125F	*48	87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
980	8¾	ETA 980	136		*126	745	*117F	177	38P	38R	143R	*184	11H	78H	212E	2x12x9½	2065
1045	5¾x7	ETA 1045	128		110		*99F	39	43P	7R		189	11H		314C	3x14x8½	3014

COURT - ESSOR

E	3¾x7½		122													0x13x7½	0112
S	5¼x8½		125							196R							
S	8¾x12		132		1184		288F		80P								
S	9¾		138				889F		25P	67R					412H	4x12x10½	4051
S	10½	COURT101	139		264		*253F		84P	84R		871	28H		510E	5x10x9½	5073
43	10½		139	REG & SS	264A	750E	253F			40R	147R		30H	79H	712M	7x12x12½	7042
45	10½		139		264A	264A	*253F		84P	85R	85R	129	28H		611M	6x11x12½	6051
46	11½	COURT 45	139		264A	264A			84P	85R	85R	129	28H		611M	6x11x12½	6051
101	10½	BM 45	139		264		*253F		84P	84R			28H		510E	5x10x9½	5073
214	6¾x11		130				877F		89P	74R	155R				310E	3x10x9½	3062
517	7¾		135										12H			1x12x8½	1025
519	8¾		136		1184		288F		22P	45R				77H	212E	2x12x9½	2062
523	10½		140										24H	77H	510E	5x10x9½	5073
	5½x10		127												212C	2x12x8½	2061

CROTON

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
ABA	A.SCHILD 976	AI8	A.SCHILD 970	A3RAN	A.SCHILD 1290	A22B	A.SCHILD 1171
ABHA	A.SCHILD 1023	AJA	A.SCHILD 976	A3RN	A.SCHILD 1290	A32B	A.SCHILD 1171
ABNC	A.SCHILD 1290	AJAI	A.SCHILD 1234	A3RNA	A.SCHILD 1194	A33	A.SCHILD 525
ABRNA	ETA 1080	AJDA	A.SCHILD 1430	A3RNA	A.SCHILD 1220	A35	FEF 105
ABS	A.SCHILD 1180	AJN	A.SCHILD 1220	A3RNA	A.SCHILD 1291	A36	FEF 105
ABS	A.SCHILD 1240	AJNC	A.SCHILD 1194	A3RNC	A.SCHILD 1194	A38	A.SCHILD 970
ABSY	A.SCHILD 1250	AJNC	A.SCHILD 1290	A3RNC	ETA 1081	A58	A.SCHILD 970
AB8A	A.SCHILD 970	AJRNC	A.SCHILD 1187	A3RNE	A.SCHILD 1194	A98	A.SCHILD 1049
ACSY	A.SCHILD 1250	AJSN	ETA 1301	A3S	A.SCHILD 1180	A3213	A.SCHILD 1171
ADAI	A.SCHILD 1234	AJSY	A.SCHILD 1250	A3S	A.SCHILD 1240	3A3	A.SCHILD 976
ADSY	A.SCHILD 1250	AJZB	A.SCHILD 1171	A3SN	A.SCHILD 1240	B86	BUSER 130
ADZC	A.SCHILD 1250	AKA	A.SCHILD 976	A3SN	ETA 1301	C2462-N14	PHEN 140
AF8A	A.SCHILD 1156	AWRNC	A.SCHILD 1194	A3SY	A.SCHILD 1250	C2566	PHEN 230
AFDA	A.SCHILD 1430	A3A	A.SCHILD 976	A3S2	A.SCHILD 1180	EASE	ETA 1256
AFHA	A.SCHILD 1299	A3AI	A.SCHILD 1234	A3TC	A.SCHILD 1477	EBRNA	ETA 1080
AFHC	A.SCHILD 1299	A3AN	A.SCHILD 1158	A3W	A.SCHILD 1158	EFB	ETA 790
AFMC	A.SCHILD 1299	A3AS	A.SCHILD 1361	A3Z	A.SCHILD 1049	EFR	ETA 1015
AFNF	A.SCHILD 1294	A3CA	A.SCHILD 1315	A3ZB	A.SCHILD 1171	EFRAN	ETA 1081
AFRNC	A.SCHILD 1194	A3CK	A.SCHILD 1315	A3ZC	A.SCHILD 1250	EFSE	ETA 1256
AFS	A.SCHILD 1180	A3D	A.SCHILD 1058	A3ZN	A.SCHILD 1171	EF8	ETA 790
AFSN	A.SCHILD 1240	A3DA	A.SCHILD 1430	A3ZS	A.SCHILD 1173	EG2AN	ETA 1070
AGF	A.SCHILD 970	A3DC	A.SCHILD 1430	A3ZS	A.SCHILD 1171	EGZAN	ETA 1070
AGS	A.SCHILD 1240	A3F	A.SCHILD 970	A3Z2	A.SCHILD 1171	EIR	ETA 1015
AGSY	A.SCHILD 1250	A3FM	A.SCHILD 970	A6A	A.SCHILD 976	EJDN	FEF 400
AG5Y	A.SCHILD 1250	A3J	A.SCHILD 1280	A6CA	A.SCHILD 1315	EJR	ETA 1015
AG9	A.SCHILD 1180	A3MA	A.SCHILD 1475	A6U	A.SCHILD 1017	EJSE	ETA 1256
AG9	A.SCHILD 1280	A3N	A.SCHILD 1194	A6ZS	A.SCHILD 1250	EJTN	ETA 1301
AHA	A.SCHILD 976	A3NA	A.SCHILD 1187	A8DA	A.SCHILD 1430	EJ8	ETA 790
AHAI	A.SCHILD 1234	A3NAR	A.SCHILD 1194	A8F	A.SCHILD 970	ELSE	ETA 1256
AHS	A.SCHILD 1240	A3NC	A.SCHILD 1290	A8S	A.SCHILD 1240	ENSE	ETA 1256
AHSY	A.SCHILD 1250	A3P	A.SCHILD 1012	A9A	A.SCHILD 976	EXT9	ETA 1311
AH8A	A.SCHILD 1156	A3R	A.SCHILD 1012	A18	A.SCHILD 970	E3A3	ETA 1216

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

CROTON (Cont'd)

CALIBRE	USE
E3AE	ETA 1216
E3AN	ETA 1070
E3AN	ETA 1080
E3E	ETA 610
E3E	FONT 1
E3EC	ETA 1258
E3EN	ETA 1218
E3FE	ETA 1256
E3HN	ETA 2390
E3LN	ETA 2365
E3M	ETA 1090
E3R	ETA 1015
E3SB	ETA 2375
E3SE	ETA 1256
E3TE	ETA 2451
E3TN	ETA 1311
E3TN	ETA 1301
E3UE	ETA 2452
E3ZAN	ETA 1070
E3ZS	ETA 1070
E5SE	ETA 1256
E6SA	ETA 1256
E6SE	ETA 1256
E32	ETA 2360
E35	ETA 761
E35E	ETA 2375
E36	ETA 900
E38	FEF 250
E369	ETA 2365
FF6	FEF 210
FGGH	FEF 370
FJDN	FEF 400
FJNF	FEF 380
FJ6	FEF 210
FJ6H	FEF 370
FX6H	FEF 370
F3B	FEF 40H
F3DN	FEF 400
F3HN	ETA 2390
F3M	FEF 170
F3N	FONT 175
F3SN	FONT 62
F3T	FELSA 81
F3TN	ETA 1301
F3X	FEF 170
F30	FEF 75
F30	FONT 30
F32	FELSA 81
F35	FEF 250
F36	FEF 130
F36	FEF 210
F36H	FEF 370
F37	FEF 130
F37	FEF 210
F38N	FONT 62
F66H	FEF 370
F86H	FEF 370
F325	FEF 430
F368	FEF 370
H55	KURTH 230
KA	KURTH 370
KB	KF 262
KBE	KURTH 340
KB3	KURTH 340
KE	KURTH 340
KF6	KURTH 257
KL	KURTH 410
KRN	KURTH 414
KSK	KURTH 344
KSN	KURTH 344
KT	KURTH 304
KYS	KURTH 384
KZB	KURTH 360
K5H	KURTH 257
K5N	KURTH 310
K5R	KURTH 314
K5RN	KURTH 414
K5RN	KURTH 314
K5Z	KURTH 300
K5ZB	KURTH 360
K40	KURTH 270
K50	KURTH 310
K52B	KURTH 360
K53	KURTH 171
K56	KURTH 180
K58	KURTH 270
LDD	MICH 523
LDRNB	FONT 281
L3DF	FELSA 782
L3F2	FELSA 22
L3T	FELSA 81
L6F2	FELSA 22
L32	FELSA 171
L32A	FELSA 233
L39	FELSA 197
MRK	RAYVILLE 48
MRN	MINERVA 48
M3AL	FELSA 382
N14	PHENIX 140
N19	PHENIX 190
N23	PHENIX 230
N35	PHENIX 350
PI	PHENIX 200
P2	PHENIX 200
P3A	PES 202
P3A	PES 330
P3B	PES 330
P3S	PES 60
P5	PHENIX 190
P6	ETA 1301
P10	PHENIX 190
P35	PES 60
P35N	PES 60
R34	AUR 423
R37	AUR 19
TDHB	FONT 60
TDO	FONT 175
TFH	FONT 120
TFHB	FONT 60
TJHB	FONT 60
TSI	BECKER 115
TS4	BECKER 115
TS5	AHO RA126
T3C8	FEF 250
T3D	FONT 34
T3F	FONT 52
T3H	FONT 123
T3HB	FONT 60
T3N	FONT 30
T3NA	FONT 123
T3SN	FONT 62
T4NA	FONT 25
T6D	FONT 33
T6HB	FONT 60
T8F	FONT 69
T30	FONT 175
T31	FONT 59
T33	FONT 59
T35	ETA 761
T36	FONT 175
T86	BUSER 25
VC	COURT 46
VL4	VENUS 210
V3H	FONT 123
W3W	WASA 65
XBT	PHEN 781
XKRNA	PHEN 130
XR	PHEN 190
XSET	PHEN 200
X3HK	PHEN 350
X3Q	PHENIX 230
X396	PHEN 96
3XQ	PHEN 230
YC	COURT 45
YC 1025	COURT 45
ZERN	PREC 450
ZRN	PREC 450
Z1D	JEAM 23D
Z4D	JEAM 23D
55H	KURTH 230
75	VALJ 320
96A OLD	A.SCHILD 943
96A-NEW	VENUS 121
98	A.SCHILD 943
100	VALJ 24
360K	KURTH 360
380	VENUS 170
380	VALJ 77
380	LAND 148
384	FEF 105
397	FEF 210
2406	BECK 115
2425	BECK 115

CROYDEN see HELBROS

CULMINA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
51	10½		139		223A	916	256F		87P	66R	156R	130	26H	80H	610H	6x10x10½	6061
53	11½	CULM 51	139		223A	916	256F		87P	66R	156R	130	26H	80H	610H	6x10x10½	6061
55	10½	BM 51	139	SS	223A	916	256F		87P	66R	156R	130	26H	64H	610H	6x10x10½	6061
57	11½	CULM 55	139	SS	223A	916	256F		87P	66R	156R	130	26H	64H	610H	6x10x10½	6061
59	11½		139	DSS	1251	1251	256F		82P	40R	147R	131	30H	64H	510M	5x10x12½	5076
91	5¼x8½		125		223B		257F		80P	41R	148R	132	8H		613H	6x13x10½	6027

CUPILLARD

110	5¼x8¾		126		226		338F		49P	42R.	149R		10H		612H	6x12x10½	6038
120	5¼x8¾		126		226		338F		49P	42R	149R		11H		612H	6x12x10½	6038
194	8¾		136		258F		258F			194R			11H	76H		3x11x8½	3049
233	10½		139	REG & SS	225	1054	259F		103P	104R		133	21H			9x10x10½	9048
233D	10½	BM 233	139	DSS	225	1054	259F		103P	104R		133	28H	64H		9x10x10½	9048
255	10½	AS 1194	139	DSS	65	732	*52F	*16	81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
256	11½	AS 1194	139	DSS	65	732	*52F	*16	81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051

DAMA see FEMGA

DAMAS see BEGUELIN

DERBY

27	17		148		253											7x5x18½	
33	10½		139		252	738F	265F		96P	75R		134		79H	510K	5x10x11½	5061
34	5¼x10		126	CYL			1246F						14H			1x12x8½	1025

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, rollers Page 509-Bal Comp Page 486

DERBY (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
35	5¼x8½		125										5H		213A	2x13x7½	2048
36	6¾x11		130				41F						11H		310H	3x10¼10½	3063
37	11¼	DERBY 33	139		252	738F	265F		96P	75R		134		79H	510K	5x10x1 1½	5061
40	8¾	AUR 40	136		100	729	82F		*80P	41R	148R	135	11H	78H	713L	7x13x12	7027
40N	8¾	BM 40	136		100	729	82F		*80P	41R	148R	135	11H	78H	713L	7x13x12	7027
43	10½	DERBY 33	139		252	738F	265F		96P	75R		134		79H	510K	5x10x11½	5061
44	11½	DERBY 33	139		252	738F	265F		96P	75R		134		79H	510K	5x1 0x11½	5061
50	5¼x7		124		248		262F		44P	10R		136			415A	4x15x7½	4012
60	5¼x7		124	CYL									11H		313E	3x13x9½	3028
67	6¾x8		129		*250	1432	264F		80P	41R	148R	137	5H		313R	3x1 3x10½	3031
70	5¼x8½		125		2038					40R	147R		11H		513H	5x1 3x10½	5027
105	3¾x10		122														
126	5¼x8½	DERBY 127	125		249		263F		80P	40R	147R		5H		2514C	2½x14x8½	2540
127	5¼x8½		125		249		263F		80P	40R	147R		5H		2514C	2½x14x8½	2540

DESA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
120	12		156	PL	820		267F							83H		5x7x23½	
130	11x14		154	PL	257A		267F									5½x6½x19	10108
260	13		156	PL-NO 2ND	257A		267F					138				5½x6x22½	10110
262	13	BM 260	156	PL	257A		267F					138				5½x6x22½	10110
264	13	BM 260	156	PL-SS	257A		267F					138				5½x6x22½	10110
266	13	BM 260	391	PL-STOP	257A		267F					138				5½x6x22½	10110

DODANE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
344-2	11½		139	DSS													
344-2	11½	BM 344-2	246	CAL-DSS													

DOXA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
20	6¾	ETA 2412	134	21,600-BPH	1648	1951	1027F		16P	9R	143R	1055	11H		514C	5x14x8½	5013
22/12	17		148	THIN													
30	7	AS 1477	165	AUTO	780	720A	*35F		9P	9R	143R	*734	11H		WA17	6x14½x8½	
40	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
41	5½x6½	ETA 2482	126	21,600-BPH	1941	1942	1339F		16P	9R	143R		11H		514C	5x14x8½	5013
60	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x1 5x8½	5001
61	6	FELSA 22	134	21,600-BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
62	5¼x8½	ETA 1201	125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x13x10½	4039
64	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
65	5¼x8½	FEF 270	125		311		326F		80P	40R	147R	265	5H		613K	6x1 3x11½	6028
66	7¾	ETA 2360	135	DSS	1637	1292	1027F	213	*7P	9R	143R	*214	17H	63H	413E	4x13x9½	4042
67	8¾	ETA 980	136		*126	*745	*117F	177	38P	38R	143R	*184	11H	79H	212E	2x12x9½	2065
70	10½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
70	10½	ETA 819	140	SS	130	*747	130F	*52	88P	74R	155R	*176	35H	63H	710K	7x10x11½	7066
78	8x9	ETA 1000	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x1 0½	3568
82	7¾	ETA 1010	135		118	750	111F	42	40P	38R	145R	*187	11H		212C	2x1 2x8½	2574
83	8¼	AUR 4800	137														
91	5¾	FELSA 4035	134														
92	5¾x7	ETA 1045	128		110		*99F	39	43P	7R	294R	189	11H		314C	3x1 4x8½	3014
93	8¾	FEF 250	136	REG & SS	314	992	329F	*68	81P	41R	148R	264		80H	713L	7x13x12	7027
94	7¾	ETA 1070	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
97	10½	ETA 1080	140	DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x1 1x11½	6050
98	10½	ETA 1147	140	DSS		746	*126F	*50	178P		150R		35H	63H	611K	6x1 1x1 1½	6050
98	11½	ETA 1081	140	DSS	*134	*746	*126F	51	*53P	43R	150R	*192	35H	63H	611K	6x1 1x1 1½	6050
99	8x9	ETA 1090	132	DSS	274	*743	297F	46	*81P	39R	146R	*201	35H	63H	3511H	3½x11x1 0½	3568
100	10½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
103	11½	ETA 2391	140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
104	11½	ETA 2409	248	CAL-DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x1 2½	4088
105	7¾	ETA 2365	180	AUT-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
106	7¾	ETA 2369	180	AUT-CAL	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
107	7¾	ETA 2360	135	DSS	1637	1292	1027F	213	*7P	9R	143R	*214	17H	63H	413E	4x13x9½	4042
108	7¾	ETA 2363	248	CAL-DSS	1637	1292	1027F	213	*7P	9R	143R	*214	17H	63H	413E	4x1 3x9½	4042
110	11½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	64H	610K	6x1 0x11½	6563
115	11½	ETA 2451	181	AUT-DSS	1812	*1376	*1299F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
116	11½	ETA 2452	181	AUT-CAL	1812	*1376	*1066F	*265	82P	41R	148R	*218	64H	64H	WA16	4½x10x13½	
122	13	FONT 261	143		334	759E	346F		87P	41R	148R	277	29H	80H		8x9½x1 4	8073
123	13	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89 P	8x9x13½	8087
125	11½	ETA 1093	247	CAL-DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x1 1½	6050
131	6¾x8	FONT 123	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
132	11½	FELSA 694	188	AUT-CAL	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
135	9¼	ETA 1216	178	AUTO-DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
136	11½	ETA 1256	179	AUT-DSS	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
137	8¾	ETA 1301	136	DSS	289	760	1109F	165	72P	39R	146R	*210	26H	63H	412E	4x12x9½	4050
138	13	AS 1188	145	DSS	78	*737A	61F	23	87P	73R	160R	*609		64H	69P	6x9x1 3½	6089
139	11½	AS 1361	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
140	11½	PES 380	142	DSS	317	759	331F	192	*87P	43R	150R	*268	35H	64H	512P	5x12x13½	5042
150	11½	CHEZ 116	391	2nd-Beat-Stop	332	733	1260F		81P	40R	147R	*951	35H	80H		6x9x1 1½	6086
155	11½	AS 1475	367	ALARM-DSS	69	1435	T-1034F A-1062F	T-211 A-212	88P	41R	148R	*650	33H	64H	T611M A-WV97	T6x11x1 2½ A9x13x12½	T6051 A9013
VENUS	17	VEN-DOXA	148		*1754												
8DAY	19		334	CLOCK	*255C		719F		122P							30x4x25½	8D90
8DAY	22			CLOCK	*255B		719F			171R						31x0x27	8D94

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DOXA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
8 DAY	22			CLOCK	*255		719F			171R							
8 DAY	24			CLOCK	*255A		268F									32x3/0x40	8D 104

DUGENA

234	19	FAVOR 14C	152		1407					91R						9x3x9½	10305
557	10½	OSCO 65	142	DSS		1514	682F		97P	201R			34H	61H	6511J	6½x11x11	6563
559	10½	OTERO 28	143			1450	1151F		93P				34H	79H	510H	5x10x10½	5074
704	9¾	BIDL 934	138		911		985F		286P	60R			14H	77H	512E	5x12x9½	5038
801	5½x8	KASP 1200	125		1901		35F		80P				11H		4513C	4½x13x8½	
818	5¾x8½	OTERO 25	126		917		1116F		43P	43R	150R	492	9H		312C	3x12x8½	3037
976	11½	BIDL 104	139		1372	1372	1087F		84P	60R			28H	81H	510H	5x10x10½	5061
1051	11½	FORST 800	192	AUT-DSS		1404	375F		100P	53R			35H	64H			
1053	11½	FORST 185	256	CAL-DSS		1404	1208F		99P	53R			35H	64H	610H	6x10x10½	6061
1100	10½	KASP 900	141	DSS	1369		1043F		94P	43R			28H	64H	611K	6x11x11½	6050
1153	10½	OSCO 100	142			1866	1308F		99P				28H	77H	711K	7x11x11½	7051
1157	10½	OSCO 66	142	DSS		1514	682F		97P	201R			34H	61H	6511J	6½x11x11	6563

DUROWE

50	5¼x8½		125		254		269F		169P	41R	148R	972	5H		213C	2x13x8½	2050
51	5¼x8½	DUR 55	125		938	1621	266F		81P	41R	148R	139	5H		613H	6x13x10½	6027
55	5¾x8½		125		938	1621	266F		81P	41R	148R	139	5H		613H	6x13x10½	6027
56	5¼x8		124		938	1621	266F		81P	41R	148R		5H		614H	6x14x10½	6015
58	5¼x8		124		1807		1279F		81P	43R	150R		5H		312C	3x12x8½	3037
59	5¼x8½		125							41R	148R				614H	6x14x10½	6015
60	5¼x8½	BM-DUR58	125		1807		1279F			43R	150R				312C	3x12x8½	3037
61	6¾x8		129		1180	1620	1023F		81P	41R	148R	140	5H		6513J	6½x13x11	6553
69	6¾x8		129		1180	1620	1023F		81P	41R	148R	140	5H		6513J	6½x13x11	6553
70	5½x7		126		1373								5H				
202	10½	DUR 410	139		*254B	1653	*124F	*81	91P	75R		141	28H	77H	711K	7x11x11½	7051
260	7¼		134	DSS		2013	1361F		16P								
261	7		134	DSS		2013	1361F		23P			1003	15H	62H	4514C	4½x14x8½	4552
270	7¼		176	AUT-DSS		2013	1361F		16P			1004	15H	62H			
275	7¾x11		131		254A		1362F	35	83P	59R			15H	78H	3105M	3x10½x12½	3053
318	8¾		136		254A		88F		81P	59R			17H	78H	512H	5x12x10½	5039
322	8¾		136	DSS	1160	1842	967F		81P	41R	148R		26H	64H		3x13x11½	3030
332	8¾		136	DSS						41R	148R						
410	10½		139		*254B	1653	*124F	*81	91P	75R		141	28H	77H	711K	7x11x11½	7051
412	10½	DUR 410	139	SS	*254B	1653	*124F	*81	91P	75R		141	28H		711K	7x11x11½	7051
420	10½		139		261	261	*1160F	260	99P	141R		142	16H	78H	511K	5x11x11½	5052
422	10½	BM 420	139	DSS	260	738H	*1160F	260	99P	141R		142		64H	511K	5x11x11½	5052
425	10½		139	DSS	*1467		*1223F		207P	60R			26H	64H	310K	3x10x11½	3064
430	10½	BM 425	139	DSS	*1467		*1223F		207P	60R			26H	64H	310K	3x10x11½	3064
435	10½	BM 422	246	CAL-DSS	260	738H	*1060F	36	99P	141R		142	26H	64H	610K	6x10x11½	6062
440	10½		140	DSS	1838	1838	*1249F		*254P	60R			26H	64H	3105M	3x11x12½	3053
441	10½		140	DSS	1594		*1249F		*254P	60R			26H	64H	3105M	3x10½x12	3053
446	10½	BM 441	140	DSS	1594		*1249F		*254P	60R			26H	64H	3105M	3x10½x12	3053
520	11½	DUR 420	139		261	261	*1160F	260	99P	141R		142	16H	78H	511K	5x11x11½	5052
522	11½	DUR 422	139	SS	260	738H	*1160F	260	99P	141R		142		64H	511K	5x11x11½	5052
542	11½	BM 440	140	DSS	1838	1838	*1249F		76P	60R		1081	26H	64H		3x11x12½	3053
552	11½	BM 422	176	AUT-DSS	260	738H	*1160F	260	99P	141R		142		64H	310M	3x10x12½	3065
562	11½	BM 425	176	AUT-DSS	*1960		1198F	220	207P	60R			26H	64H	WA34	3x11x10½	
562/1	11½	BM 562	176	AUT-DSS	1467		1198F	220	207P	60R		1080	26H	64H	WA34	3x11x10½	
565	11½	BM 562	176	AUT-CAL	*1960		1198F	220	207P	60R			26H	64H	WA34	3x11x10½	
565/1	11½	BM 562/1	176	AUTO-CAL	1467		1198F	220	207P	60R		1080	26H	64H	WA34	3x11x10½	
570	11½	BM 440	177	AUTO-DSS	1838	1838	*1249F		*254P	60R			26H	64H			
576	11½		177	AUT-DSS	1594		1249F										
580	11½	BM 570	177	AUTO-CAL	1838	1838	*1249F		*254P	60R			26H	64H			
586	11½	BM 576	177	AUT-CAL	1594		1249F										
630	13		145	Chronometer										80H			
632	13		145	DSS													
635	13	BM 630	145														
753	5x7		123		1373		1051F		46P				5H		415C	4x15x8½	4013
1032	10½		140	DSS	1447	1622	284F	260	99P	60R		918		64H	511K	5x11x11½	5052
1035	10½	BM 1032	246	DSS-CAL	1447	1622	284F	260	99P	60R		918		64H	511K	5x11x11½	5052
1055	10½		140	DSS	1722		*1202F		207P	60R		1063	26H	64H		2½x10x11½	2596
1132	11½	DUR 1032	140	DSS	1447	1622	284F	260	99P	60R		918		64H	511K	5x11x11½	5052
1162	11½		177	AUT-DSS	1447	1622	1160F	260	99P	60R				64H	WA21	2½x12x9½	
1172	11½	BM 1162	177	AUT-CAL	1447	1622	1160F	260	99P	60R			26H	64H	WA21	2½x12x9½	
1258	10½	BM 1032	140	DSS	1447	1622	284F	260		60R					511K	5x11x11½	5052
1260	10½	BM 1258	246	CAL-DSS	1447	1622	284F	260		60R					511K	5x11x11½	5052
1266	11½			CAL-DSS	1447	1622	1160F	260	99P	60R			26H	64H	511K	5x11x11½	5052
1268	11½	BM 1162	178	AUT-DSS	1447	1622	1160F	260		60R					WA21	2½x12x9½	
1278	11½	BM 1268	178	AUT-CAL-DSS	1447	1622	1160F	260		60R					WA21	2½x12x9½	
1295	5¼x8½	DUR 50	125		254		269F		169P	41R	148R		5H		213C	2x13x8½	2050

EBEL

9C	10½	AS 1525	139	14K-PLATES	1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x11x11½	4064
9C	10½	AS 1525	139		1803	1888	1253F		268P	38R	145R	*765	20H	80H	411K	4x11x11½	4064
47	4¾x6½	AS 1017	123		*30		33F		16P	10R		597	5H		415A	4x15x7½	4012
50	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001

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EBEL (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
55	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
56	5½x6½	ETA 2482	126	21,600 BPH	1941	1942	1339F		16P	9R	143R		11H		514C	5x14x8½	5013
59	5¾		134						12P			1083	4H		515A	5x15x7	5000
60	6	FELSA 22	134	21,600 BPH	*298	*1577	324F		*15P	8R	159R	*225	5H		4515W	4½x15x6¼	
67	6¾	ETA 2412	134	21.600 BPH	1648	1951	1027F		16P	9R	143R		11H		514C	5x14x8½	5013
70	7	AS 1513	165	AUT-21,600	780	720A	*35F		40P	9R	143R		11H		WA17	6x4½x9	
73	7¾	ETA 2365	180	AUT-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
78	7¾	ETA 2512	135	21,600 BPH	1979	1973	1341F		315P	302R		983	11H		314E	3x14x9½	3015
86	8¾	ETA 2325	136		120	1284	1109F		86P	41R	148R	*213	11H	80H	712H	7x12x10½	7038
96	9	PIAG 9 P	137														
97	10½	AS 1525	139		1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x11x11½	4064
98	11½	AS 1526	139		1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x1 1x11½	4064
106	10½	PES 320	142		*623	*770	708F	*99	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
108	10½	AS 1200	139		*84	*734	*56F	*18	*81P	41R	148R	*615		80H	711K	7x11x11½	7051
110	10½	ETA 2390	140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
111	11½	ETA 2391	140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
113	11½	AS 1624	166	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x1 0½x13	
114	11½	AS 1628		AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
116	11½	PES 330	142		*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
120	12	AS 1204	143		*75	737	*52F	*16	88P	42R	149R	812	19H	80H	810N	8x10x13	8064
125	11½	BM-AS1395	246	AUT-CAL	92B	*737E	65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
130	12	ETA 1100	143	DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
134	13	AS 1149	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x1 3½	8087
213	11½	AS 1649	239														
214	11½	AS 1652		AUT-CAL													

EBERHARD

137	13	BM-AS1130	145		*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H		8x9x13½	8087
1600	16	VALT 65	297	CHRO	1322		134F										
1600	16	BM 1600	297	CHR-HR-REG	1322		134F										

EBERLE see NFT

EBOSA

22	11½		156	PL	257		272F			113R		143	32H	80H		5x11x23½	10056
23	11½		156	PL-SS	257		272F			113R		144		63H		5x1 1x23½	10056
25	12		156	PL	262		276F			177R		145	19H	80H	710K	7x10x11½	7062
26	10½		155	PL-SS	*263B		274F			252R		*146		65H		3½x12x19	
27	12	BM 26	178	AUT-SS-PL	*263B		274F			252R		*146		65H		3½x12x19	
28	11½	BM 26	246	CAL-SS-PL	*263B		274F			252R		146		65H		3½x12x19	
44	8¾		154	PL									17H	63H		4½x12½x13½	
45	19¾		335	PL-CLOCK	*258		KEY			274R		147			TIME ALARM	-31x1x18½ .13x7x25½	T400-4 T220-1
46	18		335	PL-CLOCK	1002		1192F									6x3½x19	
49	12		156	PL-SS	*1210		975F					*149		65H		2½x8x22	10016T
50	8¾		154	PL	1954		1342F						17H				
51	8¾	BM 50	154	PL	1954		1342F						17H				
52	5¼x8		154	PL	894		280F					150	11H		712E	7x12x9½	7037
54	6¾x8	EBOSA 52	154	PL	894		280F			77R		150	11H		712E	7x12x9½	7037
61N	6x10		154	PL	819		235F						17H			4x13x14½	
65	10½		155	PL-REG&SS	1958		1329F			295R							
69	10½		155	PL-DSS	900		69F			275R		761	33H	64H		7x9x10½	7085
71	16		156	PL	1595		271F							81H		6x4x25½	
84	8¾		154	PL	819		449F						32H			4x13x14½	
85	8¾		154	PL-SS	*926		279F		292P	111R		*151		65H		2x12x12¼	2065
93	9¾		155	PL	819		275F			245R		152	32H	80H		5x12x17½	10055
94	9¾		155	PL-SS	*264B		275F			245R				65H		5x12x17½	10055
99	10½		155	PL	1170		274F					153	32H	80H		3½x9½x14	3595
119	10½		155	PL	*264B		992F						32H	80H		4½x8x16¼	10050
124	11x14		154	PL										80H			
130	13		156	PL	257A		273F		293P			154		80H		5½x6x22½	10110
131	13	BM 130	156	PL-SS	257A		273F		293P			154				5½x6x22½	10110
131	13	BM 131	392	PL-SS-STOP	257A		273F		293P			154				5½x6x22½	10110
132	13	BM 130	156	PL	257A		273F		293P			154		80H		5½x6x22½	10110
133	13	BM 131	246	PL-SS-CAL	257A		273F		293P			154				5½x6x22½	10110
175N	7¾x11	EBOSA 180	154	PL	264B		1328F		245R				32H	80H		3x10½x18½	
180	7¾x11		154	PL	264B		1328F		245R				32H	80H		3x10½x18½	

ELBON see WINTON

ELECTION

62	10½		140				277F										
71	16				2019												
215	5¼x8½	MARV 100	125		533		596F		83P	41R	148R	743	10H		515C	5x15x8½	5001
275	5x7	MARV 160	124		534	1194	595F		16P	9R	143R	411	7H		515C	5x15x8½	5001
415	8¾	MARV 310	136	REG & SS	537	1624	600F		20P	10R	143R	412	15H	78H	613H	6x13x10½	6027

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor,Split Stems,Rollers Page 509-Bal Comp Page 486

ELECTION (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
415S	8¾	MARV 384	136	REG & SS	537	1624	600F		20P	10R	143R	412			613H	6x13x10½	6027
605	11½	MARV 580	204	AUT-DSS	538		602F		58P	67R							
625	10½	MARV 520	141		539	768M	603F		81P	40R	147R		15H	79H	611P	6x11x13½	6052
625D	10½	MARV 520C	261	CAL	539	768M	603F		81P	40R	147R		15H	79H	611P	6x11x13½	6052
625S	10½	MARV 520S	141	SS	539	768M	603F		81P	40R	147R		28H	63H	611P	6x11x13½	6052
645	10½	MARV 540	141		540	768N	604F		93P	43R	150R	413	15H	79H		9½x11x13¼	9530
645S	10½	MARV 565	141	SS	540	768N	604F		93P	43R	150R	413	28H	62H		9½x11x13¼	9530
665	10½	MARV 560	141	DSS	1007	1393	604F		213P	43R	150R	*414	28H	63H		4x11x13½	4067
805	13	MARV 700	145		1414	1414	603F		84P	65R	156R	416		79H	68V	6x8x16	10130
815	8¾	MARV 600	132		536		598F		84P	41R	148R		15H	78H		4½x10x13	4574
845	7¾x11	MARV 600	132		536		598F		84P	41R	148R		15H	78H		4½x10x13	4574
965	16	MARV 810	147	THICK	541				119P	140R				80H		7x6x18½	10200
995	16	MARV 840	147	THIN	542		606F		140P					79H		7x6x18½	10200
995S	16	MARV 890	147	SS	542		606F		140P					64H		7x6x18½	10200

ELGIN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
627	11½	BM-SS1396	164	AUT-CAL-DSS		*737E	1215F	163	109P		148R		33H	64H	WA14	5½x11x10½	A14
628	6¾x8	UNITAS 543	130	DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	61H	4513G	4½x13x10½	4563
629	10½	FONT 28	140	DSS	332	*767	343F	*84	81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
632	6¾x8	FONT 62	129	DSS-KIF		759C	368F		80P		147R	297	13H	61H	4513E	4½x13x9½	4557
634	6¾x8	AS 1563	165	AUTO	780	720A	*35F		40P	9R	143R	*734	11H		WA17	6x14x9	
643	11½	BM-AS 1361	163	AUT-DSS	*92B	*737E	*1215F	163	86P	41R	148R		33H	64H	WA14	5½x11x10½	A14
644	9¼	BM-AS 1323	162	AUTO	86	*724D	1216F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
645	9¼	BM-AS 1320	162	AUT-SS	86	*724D	1216F	162	75P	40R	147R	643	23H	64H	WA12	5½x12½x9½	A12
653	9¼	BM-AS 1323	162	AUTO-KIF		724D	43F	162	75P		147R	643	23H	78H	WA12	5½x12½x9½	A12
654	11½	BM-AS 1361	163	AUTO-DSS		737E	1215F	163	86P		148R		33H	64H	WA14	5½x11x10½	A14
657	17¾	LIP R40	150				1194F		215P	106R		407		82H		13x6x22½	L135
659	11½	FONT 73	140	DSS		759A	1037F		87P	41R	148R	*732	33H	63H	510M	5x10x12½	5076
663	11½	AS 1580	165	AUT-DSS	1615	1802	*56F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
664	11½	AS 1580	165	AUT-23JL	1615	1802	*56F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
678	11½	AS 1361	163	AUT-DSS	*92B	*737E	*1215F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
679	11½	AS 1430	139	DSS	69	980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
694	10½	AS 1124	139		64	*736	*52F	*16	87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
695	10½	AS 1124	139		*64	*736	*53F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
696	6¾x8	FONT 60	129	7JL	*112		*105F	190	83P	40R	147R	*290	10H		713E	7x13x9½	7025
697	6¾x8	FONT 60	129	17JL	*112		*105F	190	83P	40R	147R	*290	10H		713E	7x13x9½	7025
698	6x8	SEIKO 6x8	130		1403	1403	*105F		45P	303R		1023			412E	4x12x9½	4050
699	11½	SEIKO-DSS	142	DSS		2009	1357F		58P		292R	969	35H	63H			
720	11½	JEAM 23D	141	DSS	1283	*1293	527F		94P	42R	149R	353	34H	63H	510K	5x10x11½	5561
723	11½	JEAM PS32	141		1845		1291F		87P	41R	148R	755	28H	80H		5x9½x10½	5086
747	8¾	AS 1156	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	78H	713E	7x13x9½	7025
748	6¾x8	FEF 37IN	129	KIF		920	326F		80P		147R	271	5H		713H	7x13x10½	7033
749	6¾x8	FONT 60	129			767A	*105F	190	83P		147R	291	10H		713E	7x13x9½	7025
790	12	PUW 57	223	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
791	11½	AS 1526	139		1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x11x11½	4064
794	8¾	AS 1156	135		*60	*729	*46F	*10	*80P	41R	148R	*588			713E	7x13x9½	7025
799	6¾x8	FONT 69	129			*767A	*105F	190	*83P		147R	1050	10H		713E	7x13x9½	7025
1421	9¼	AS 1323	162	AUT	86	*724D	1216F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
1422	9¼	AS 1320	162	AUT-SS	86	*724D	1216F	162	75P	40R	147R	*641	23H	64H	WA12	5½x12½x9½	A12
1423	11½	AS 1361	163	AUT-DSS	923	*737E	1215F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14

ELIX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
11				CLOCK	634A												

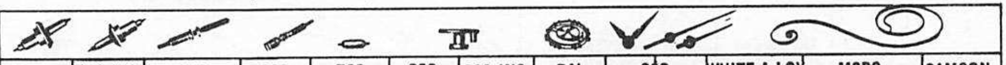
A-R

ENICAR

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
4	10½	10½ EN 9	140		968				176P								
9	6¾x11		130		1219		282F		176P	74R	155R				310E	3x10x9½	3062
9	10½		140		968				176P								
90	6¾x11		130		1219		262F		176P	74R	155R		13H		310E	3x10x9½	3062
130	16		147		263A		286F		81P	208R				83H		3x5x16	10030
190	10½		140	DSS	259	738G	283F		99P	142R				62H	411H	4x11x10½	4063
206	13	UNITAS 176	145		76	737B	1155F		87P	73R	160R	677	35H	80H		8x9x13½	8087
210	5½x7	ENICAR 680	126		258A	1635	281F	202	10P	8R	159R	158	5H		413C	4x13x8½	4037
297	10½	NPX 250	142		435	*770G	*732F		87P	67R		*767	28H	80H	712H	7x12x10½	7038
410	10½		140	DSS	260	*738H	284F	36	99P	141R	141R	*155		63H	610K	6x10x11½	6062
412	10½	BM 410	140		261	261	284F	36	99P	141R	141R	*155		80H	511K	5x11x11½	5052
672	5½x7		126		2030	2030	1381F		10P	8R	159R				413C	4x13x8½	4037
677	5½¼8	ENICAR 672	126		2030	2030	1381F		10P	8R	159R				413C	4x13x8½	4037
680	5½x7		126		258A	1635	281F	202	10P	8R	159R	158	5H		413C	4x13x8½	4037
731	11½	FONT 73	140	DSS		759A	1037F		*87P		148R	733	33H	63H	510M	5x10x12½	5076
740	7¾	AS 1537	134	DSS	1751	1752	43F		23P	9R	143R	759	25H	64H	514E	5x14x9½	5014
792	6¾x8		129		1869	*1242	1209F		47P	40R	147R	159	10H		613H	6x13x10½	6027
820	8¾	AS 1456	135	DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	513H	5x13x10½	5027
822	8¾	BM-AS1193	135		58	1242	*1296F	8	75P	39R	146R		14H		412E	4x12x9½	4050
830	8¾		136	DSS	263	750B	285F		59P	36R	149R		26H	62H	4513E	4½x13x9½	4557
832	8¾	BM 830	136		263	750B	285F		58P	36R	149R		14H	77H	4513E	4½x13x9½	4557
837	8¾	ENICAR 830	136	DSS	263	750B	285F		58P	36R	149R		26H	62H	4513E	4½x13x9½	4557
839	8¾	ENICAR 832	136		263	750B	285F		58P	36R	149R		14H	77H	4513E	4½x13x9½	4557
840	8¾	ENICAR 830	136	DSS	263	750B	285F		58P	36R	149R		26H	62H	4513E	4½x13x9½	4557
847	8¾	ENICAR 830	136	DSS	263	750B	285F		58P	36R	149R		26H	62H	4513E	4½x13x9½	4557

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

ENICAR (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
960	7¾x10½		131		885		979F			39R	146R		14H	79H	510K	5x10×11½	5075
980	10½		140	DSS	903	*903	305F	206	*99P	41R	148R	*160	35H	64H	510K	5x10x11½	5075
982	10½		140		1469	1469	1120F	214	86P	41R	148R	163	19H	79H	611K	6x11x11½	6050
1000	11½	ENICAR 410	140	DSS	260	*738H	284F	36	99P	141R	141R	*155		63H	610K	6x10x11½	6062
1000	11½	BM-Enic410		CAL-DSS	260	*738H	284F	36	99P	141R	141R	*155		63H	610K	6x10x10½	6062
1002	11½	ENIC 412	140		261	261	284F	36	99P	141R	141R	*155		80H	511K	5x11x11½	5052
1009	11½	BM 1010	247	CAL-DSS	903	*903	305F	206	*99P	41R	148R	*160	35H	64H	510K	5x10x11½	5075
1010	11½	ENIC 980	140	DSS	903	*903	305F	206	*99P	41R	148R	*160	35H	64H	510K	5x10x11½	5075
1012	11½	ENIC 982	140		1469	1469	1120F	214	86P	41R	148R	163	19H	79H	611K	6x11x11½	6050
1020	11½	AS 1507	139	DSS		1809	1275F		93P		147R		35H	63H	511M	5x11x12½	5053
1034	11½	AS 1361	163	AUT-DSS		737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1035	11¼	AS 1555	165	AUT-CAL-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1120	11½		140	DSS		2086	1406F										
1121	11½	BM 1120	247	CAL-DSS		2086	1406F										
1124	11½	BM 1120		AUT-DSS		2086	1406F										
1125	11½	BM 1124		AUT-CAL-DSS		2086	1406F										
1130	11½	FONT 73	140			759A	1037F		*87P		148R	733	33H	79H	510M	5x10x12½	5076
1150	12	ENIC 1180	145	DSS	750C	750C	287F		100P	65R	156R	825	35H	63H		5x9x12½	5100
1152	12	ENIC 1182	145		750C	750C	287F		100P	65R	156R	825	35H	79H		5x9x12½	5100
1180	13		145	DSS	750C	750C	287F		100P	65R	156R	825	35H	63H		5x9x12½	5100
1182	13	BM 1180	145		750C	750C	287F		100P	65R	156R	825	35H	79H		5x9x12½	5100
1250	13	ENIC 1180	145	DSS	750C	750C	287F		100P	65R	156R	825	33H	63H		5x9x12½	5100
1252	13	ENIC 1182	145		750C	750C	287F		100P	65R	156R	825	35H	79H		5x9x12½	5100
1290	13		145	DSS	1814	1814	1277F		107P				35H	63H	68V	6x8x16	10130
1292	13¾		146		897	897	255F		47P	208R		1078	29H	79H		6x7x16½	10117
1293	13¾	BM 1292	247	CAL	897	897	255F		47P	208R		1078	29H	78H		6x7x16½	10117

ENZ

153	10½		155	PL		1891	148F							81H			

EPPERLIEN

100	11½		388	ELECTRIC													

EPPLE — EPORA use OTERO

ESSOR see COURT

ETA

128	10½		140		129		*122F		104P	75R					711K	7x11x11½	7051
204	10½		140		129		122F		88P								
215	10½		140	CYL													
290	6¾x10½		130	CYL			203F										
345	6x10		128				*98F		55P	41R	148R					2x14x9½	2026
361	8¾		136		48				51P	51R	152R				311E	3x11x9½	3050
362	8¾	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
364	8¾	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
365	8¾	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
370	5¼x8½		125		267		*98F		175P	26R		164			212C	2x12x8½	2574
371	5¼x8½	ETA 370	125		267		*98F		175P	26R		164			212C	2x12x8½	2574
372	5¼x8½	BM 370	125	COV WDG	267		*98F		175P	26R		164			212C	2x12x8½	2574
376	10½	ETA 128	140		129		*122F		104P	75R					711K	7x11x11½	7051
377	10½	ETA 128	140		129		*122F		104P	75R					711K	7x11x11½	7051
380	10½	ETA 128	140		129		*122F		104P	75R					711K	7x11x11½	7051
385	9¾		138		940		260F								510H	5x10x10½	5074
387	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
388	9¾	ETA 385	138		940		260F								510H	5x10x10½	5074
389	10½	ETA 128	140		129		*122F		104P	75R					711K	7x11x11½	7051
390	10½		140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
392	10½	ETA 390	140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
393	10½	ETA 390	140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
394	10½	ETA 390	140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
395	10½	ETA 390	140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
396	10½	BM 390	140	COV WDG	129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
397	10½	ETA 396	140	COV WDG	129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
398	10½	ETA 396	140	COV WDG	129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
411	6¾x10½		130		270		293F		93P						510E	5x10x9½	5073
412	6¾x10½	ETA 411	130		270		293F		93P						510E	5x10x9½	5073
412	6¾x10½	BM 411	130	COV WDG	270		293F		93P						510E	5x10x9½	5073
425	6½x11		128		275		293F		176P	41R	148R				311H	3x11x10½	3055
426	6½x11	ETA 425	128		275		293F		176P	41R	148R				311H	3x11x10½	3055
428	6½x11	BM 425	128	COV WDG	275		293F		176P	41R	148R				311H	3x11x10½	3055
441	7¾	ETA 620	135		272		303F		10P	38R	145R	166		76H	2514C	2½x14x8½	2540
460	5x8¾		124				1239F									1x12x8½	1025
485	20		153		953												
500	9¾	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
501	9¾	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
505	10½	ETA 361	136		48					51R	152R				311E	3x11x9½	3050
508	10½	ETA 361	136		48					51R	152R				311E	3x11x9½	3050

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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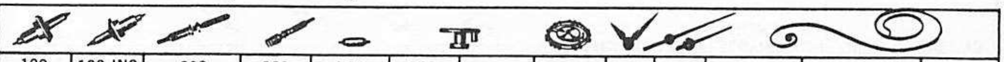
FACTORIES AND CALIBRES

ETA (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
526	5¼x8½		125	CYL			98F										
530	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
531	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
540	5x8½		124				1239F										
545	10½	ETA 361	136		48				175P	51R	152R				311E	3x11x9½	3050
571	5¼x8¾	ETA 370	126		267		*98F					164			212C	2x12x8½	2574
605	10½	ETA 390	140		129		*122F		104P	68R	157R	165		77H		7x9½x9½	7072
610	3¼x10		122		157		160F		12P							2/0x14x7½	0200
620	7¾		135		272		303F		10P	38R	145R	166		76H	2514C	2½x14x8½	2540
629	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
630	9¾		138		940		260F								510E	5x10x9½	5073
631	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
632	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
633	9¾	ETA 630	138		940		260F								510E	5x10x9½	5073
640	12		143		137		131F		99P	118R						8x9x1 2	8085
650	4¼x10	ETA 651	122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
651	4¼x10		122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
653	4¼x10	ETA 651	122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
654	4¼x10	ETA 651	122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
705	4¾x11		123		*266		291F		83P	34R			7H		213E	2x1 3x9½	2051
710	8¾x12		132		312		1368F								3595R	3½x9½x14	3595
715	8¾x12		133		1806		1368F		176P	72R	154R				3595R	3½x9½x14	3595
717	8¾x12		133		277	856	299F		84P	72R	154R	169	14H	80H	3595R	3½x9½x14	3595
720	4¾x11		123				1336F						7H		311C	3x11x8½	3049
721	4¾x11	ETA 720	123				1336F						7H		311C	3x11x8½	3049
722	4¾x11	ETA720	123				1336F						7H		311C	3x11x8½	3049
725	8¾x12	ETA 717	133	SS	277	856	299F		84P	72R	154R	169	35H	63H	3595R	3½x9½x14	3595
734	7¾x11	ETA 735	131	SS	120	740	*109F	41	*83P	41R	148R	*171	35H	63H	3511R	3½x11x14	3581
735	7¾x11		131		120	740	*109F	41	*83P	41R	148R	*171	14H	80H	3511R	3½x11x14	3581
745	4¼x10		122		1083		96F		102P								
746	4¼x10		122		*106	1859	*96F		176P	41R	148R	*170	7H		513C	5x13x8½	5025
750	4¾x11		123		266		291F		176P	41R	148R				312H	3x12x10½	3039
751	4¾x11	ETA 750	123		266		291F		176P	41R	148R				312H	3x12x10½	3039
756	7¾x11	ETA 735	131		120	740	*109F	41	*83P	41R	148R	*171	14H	80H	3511R	3½x11x14	3581
757	7¾x11	ETA 735	131		120	740	*109F	41	*83P	41R	148R	*171	14H	80H	3511R	3½x11x14	3581
761	5¼x8½	ETA 1201	125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x13x10½	4039
765	6¾x10½		130		271	2005	294F		86P	51R	152R	829	14H	80H	511M	5x11x12½	5055
768	6¾x10½	ETA 765	130		271	2005	294F		86P	51R	152R	829	14H	77H	511M	5x11x12½	5055
774	6¾x11	ETA 765	130	SS	271	2005	294F		86P	51R	152R	829	35H	63H	511M	5x11x12½	5055
775	4x8		122		159	2061	161F		26P	9R	143R	173	7H		2514C	2½x14x8½	2540
785	6¾x11		130		115		220F		102P	42R	149R	867	11H		511K	5x11x1 1½	5052
790	8¾		136		*288	*744	298F	47	*81P	41R	148R	*174	11H	79H	612H	6x12x10½	6038
804	8¾	ETA 790	136	SS	*288	*744	298F	47	*81P	41R	148R	*174	35H	63H	612H	6x12x10½	6038
810	10½		140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
811	10½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
819	10½	ETA 810	140	SS	130	*747	130F	*52	88P	74R	155R	*176	35H	63H	710K	7x10x11½	7066
820	11½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x1 0x11½	7066
821	11½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
824	9¾	ETA 825	138	REG & SS	1016	278	304F		85P	41R	148R		35H	79H	711K	7x11x1 1½	7051
825	9¾		138	REG & SS	1016	278	304F		85P	41R	148R		35H	79H	711K	7x11x11½	7051
830	4x8	ETA 775	122		159		161F		26P	9R	143R	173	7H		2514C	2½x14x8½	2540
831	4x8	BM 775	122		159		161F		26P	9R	143R	173	7H		2514C	2½x14x8½	2540
846	5¼x8½	ETA 761	125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x1 3x10½	4039
853	14		146		283	937	302F		141P	134R		178	28H	80H		9½x6¼x15	
855	6¾x11	ETA 785	130		115		220F		102P	42R	149R	867	11H		511K	5x11x11½	5052
857	14	ETA 853	146	SS	283	937	302F		141P	134R			35H	63H		9½x6¼x15	
865	8¼x9¼		132		275	612A	*296F	44	86P	41R	148R	179	14H	78H	612K	6x12x11½	6039
871	8¼x9¼	ETA 865	132	SS	275	612A	*296F	44	86P	41R	148R	179	35H	63H	612K	6x12x11½	6039
875	5½x6¾		126		269		292F		25P	10R	143R		5H		514C	5x14x8½	5013
879	5¼x8½	ETA 761	125	SS	*268A	739	*98F	38	80P	41R	148R	*202	11H	63H	413H	4x13x10½	4039
885	14	BM 853	146	LSP	283	937	302F		141P	134R		178	28H	80H		9½x6¼x15	
887	6¾x11		130		115		220F		102P	41R	148R				510H	5x10x10½	5060
900	10½		140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
901	10½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
925	10½	ETA 900	140		*135	*748	*125F	*48	87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
925-3	10½	BM 900	247	CAL	*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
926	10½	ETA 900	140	SS	*135	*748	*125F	*48	*87P	41R	148R	*180	35H	63H	610K	6x10x11½	6563
930	11½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
936	11½	ETA 926	148	SS	*135	*748	*125F	*48	*87P	41R	148R	*180	35H	63H	610K	6x10x11½	6563
951	17	ETA 953	148		*140	1124	135F	176	120P	134R		*182		83H	34Y	3x5x17	10033
953	17		140		*140	1124	135F	176	120P	134R		*182		83H	34Y	3x5x17	10033
960	13	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
961	13	ETA 810	136	SS	130	*747	130F	*52	88P	74R	155R	*176	35H	63H	710K	7x10x11½	7066
980	8¾		136		*126	*745	*117F	177	38P	38R	143R	*184	11H	79H	212E	2x12x9½	2065
984	8¾	ETA 980	247	SS	*126	*745	*117F	177	38P	38R	143R	*184	17H	63H	212E	2x12x9½	2065
990	13	BM 810	247	CAL	130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	1066
995	12	ETA 990	140	CAL	130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
996	12	ETA 810	132	SS	130	*747	130F	*52	88P	74R	155R	*176	35H	63H	710K	7x1 0x11½	7066
1000	8x9		132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
1001	8x9	ETA 1000	135	SS	121	*742	*113F	45	*46P	39R	146R	*204	35H	63H	3511H	3½x11x10½	3568
1010	7¾		135		118	750	111F	42	40P	38R	145R	*187	11H		212C	2x12x8½	2574
1011	7¾	ETA 1010	135	SS	118	750	111F	42	40P	38R	145R	*187	17H	63H	212C	2x12x8½	2574

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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FACTORIES AND CALIBRES

ETA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1015	11½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
1015	11½	BM 900	247	CAL	*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11;	6563
1019	11½	ETA 900	140	SS	*135	*748	*125F	*48	*87P	41R	148R	*180	28H	64H	610K	6x10x11½	6563
1035	17	ETA 953	148	SS	*140	1124	135F	176	120P	134R		*182		65H	34Y	3x5x17	10033
1040	5¼x8½	ETA 761	125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x13x10½	4039
1045	5¾x7		128		110		*99F	39	43P	7R	294R	189	11H		314C	3x14x8½	3014
1051	10½		140	DSS	*135	*748	*125F	*48	94P	51R	152R	*190	35H	63H	610K	6x10x11½	6563
1052	11½	ETA 1051	140	DSS	*135	*748	*125F	*48	94P	51R	152R	*190	35H	63H	610K	6x10x11½	6563
1061	11½	BM 1051	140	DSS	*135	*748	*125F	*48	94P	51R	152R	*190	35H	63H	610K	6x10x11½	6563
1070	7¾		135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
1080	10½		140	DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
1080S	10½	BM 1080	392	STOP-DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x1 1½	6050
1081	11½	ETA 1080	140	DSS	*134	*746	*126F	51	*93P	43R	150R	*192	35H	63H	611K	6x11x1 1½	6050
1090	8x9		132	DSS	274	*743	297F	46	*81P	39R	146R	*201	35H	63H	3511H	3½x11x10½	3568
1093	11½	BM 1080	247	CAL-DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
1100	12		143	DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1100	12	BM 1100	247	CAL-LEON	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1100	12	BM 1100	247	CAL-Zodiac	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1101	13	ETA 1100	143	DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1102	12	BM 1100	143	INCAFLEX	1794		301F	170	99P	74R	155R		35H	63H	695M	6x9½x12½	6087
1120	12		143		282	750A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1121	13	ETA 1120	143		282	750A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1147	11½	BM 1080	140	DSS		746	*126F	*50	178P		150R		35H	63H	611K	6x11x1 1½	6050
1150	5¼x8½		125		287		97F	40	13P	8R	159R	*777	11H		4513E	4½x13x9½	4556
1152	10½	ETA 1080	140	DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
1153	11½	ETA 1081	140	DSS	*134	*746	*126F	51	*93P	43R	150R	*192	35H	63H	611K	6x11x1 1½	6050
1162	12	ETA 1164	248	CAL	282	750A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1164	12	BM 1120	248	CAL	282	750A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1168	12	BM 1100	392	STOP-DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1170	7¾	BM 1070	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
1177	11½	BM 1080	140	RUBY SHOCK		746	*126F	51	93P	43R	150R	193	35H	63H	611K	6x11x11½	6050
1185	5¾x7		128		109	1383	100F		13P	8R	159R	200	11H		4514C	4½x14x8½	4558
1190	8x9	BM 1090	132	DSS	274	*743	297F	46	*81P	39R	146R	*201	35H	63H	3511H	3½x11x10½	3568
1201	5¼x8½		125		*268A	739	*98F	38	80P	41R	148R	*202	11H		413H	4x13x10½	4039
1213	5¼x8½	ETA 1201	125	SS	*268A	739	*98F	38	80P	41R	148R	*202	11H	63H	413H	4x13x10½	4039
1216	9¼		178	AUTO-DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
1218	8¼	BM 1216	178	AUT-DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
1220	8x9		132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
1228	8x9	ETA 1220	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
1240	7x8		131		116	729	*107F		83P	41R	148R	206	11H		612E	6x12x9½	6037
1241	7x8	ETA 1240	131		116	729	*107F		83P	41R	148R	206	11H		612E	6x12x9½	6037
1250	7x8½	BENBP	131		116A		221F		92P	41R	148R	58	11H		613E	6x13x9½	6026
1255	11½	Belforte11A	139	REG & SS	1705	1706	1212F		87P	41R	148R	*500		79H	911P	9x11x13½	9037
1256	11½	BM 1080	179	AUT-DSS	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1256	11½	BM 1256	179	AUT-RES IND	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1256-Cal	11½	BM 1256	179	AUT-CAL-DSS	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1257	11½	ETA 1256	179	AUT-FRENCH	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1258	11½	BM 1256	179	AUT-CAL	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1259	11½	ETA 1258	179	FRENCH	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
1260	10½		140		*286	*979	*138F	152	*87P	41R	148R	*207	29H	80H	910K	9x10x11½	9049
1270	10½	BM 1260	140		*286	*979	*138F	152	*87P	41R	148R	*207	29H	80H	910K	9x10x11½	9049
1280	10½		140		1025	1469	*138F	152	*87P	41R	148R	*209	29H	80H	610K	6x10x11½	6062
1281	11½	ETA 1280	140		1025	1469	*138F	152	*87P	41R	148R	*209	29H	80H	610K	6x10x11½	6062
1292	12	ETA 1120	143		282	740A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1293	13	ETA 1120	143		282	750A	301F	170	87P	73R	160R	*197	29H	80H	695M	6x9½x12½	6087
1296	11¼	Belfort 11B	139	SS	1705	1706	1212F		87P	41R	148R	*500	35H	63H	911P	9x11x13½	9039
1301	8¾		136	DSS	289	760	1109F	165	72P	39R	146R	*210	26H	63H	412E	4x12x9½	4050
1302	8¾	BM 1301	136	DSS	289	767A	1109F	165	*80P	40R	147R		26H	63H	412E	4x12x9½	4050
1306	9¾	BM 1301	180	AUT-DSS	289	760	1109F		72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1307	10½	BM 1306	180	AUT-DSS	289	760	1109F	218	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1308	8¾	BM 1306	180	AUT-DSS	289	760	1109F	208	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1309	9¼	BM 1306	180	AUT-DSS	289	760	1109F	219	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1310	9¼	BM 1306	136	AUT-DSS	289	760	1109F		72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1311	8¾	BM 1301	136	DSS	289	760	1109F	165	72P	39R	146R	*210	26H	63H	412E	4x12x9½	4050
1312	8¾	BM 1302	180	DSS	289	767A	1109F	165	*80P	40R	147R		26H	63H	412E	4x12x9½	4050
1315	9¼	BM 1309	180	AUT-DSS	289	760	1109F	219	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1316	9¾	BM 1306	180	AUT-DSS	289	760	1109F		72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1317	10½	BM 1307	180	AUTO-DSS	289	760	1109F	218	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1318	8¾	BM 1308	180	AUT-DSS	289	760	1109F	208	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1320	9¼	BM 1310	180	AUT-DSS	289	760	1109F		72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
1322	8¾	ETA 1318	136	AUT-FRENCH	289	760	1109F	208	72P	39R	146R	*210	26H	63H	WA45	4½x13x10	A45
2325	8¾		136		120	1284	1109F		86P	41R	148R	*213	11H	80H	712H	7x12x10½	7038
2335	8¾	ETA 2325	124		120	1284	1109F		86P	41R	148R	*213	11H	80H	712H	7x12x10½	7038
2340	5¼x8		124		290A	1418	1009F		86P	41R	148R	*814	11H		712K	7x12x11½	7039
2345	5¼x8	BM 2340	124		290A	1418	1009F		86P	41R	148R	*814	11H		712K	7x12x11½	7039
2350	5¼x8	ETA 2340	124		290A	1418	1009F		86P	41R	148R	*814	11H		712K	7x12x11½	7039
2355	5¼x8	ETA 2345	135		290A	1418	1009F		86P	41R	148R	*814	11H		712K	7x12x11½	7039
2360	7¾		248	DSS	1637	1292	1027F	213	*7P	9R	143R	*214	17H	63H	413E	4x13x9½	4042
2363	7¾	BM 2360	180	CAL-DSS	1637	1292	1027F	213	*7P	9R	143R	*214	17H	63H	413E	4x13x9½	4042
2365	7¾		180	AUT-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
2366	7¾	BM 2365	180	AUT	1637	1292	1027F	213	7P	9R	143R	*214	17H		WA48	4x13x8¼	
2367	8¼	ETA 2365	180	AUTO-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	

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ETA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
2368	7¾	ETA 2365	180	AUT-FRENCH	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
2369	7¾	BM 2365	180	AUT-CAL	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
2370	11½		140	DSS	*1352	1424	*1024F	222	*93P	43R	150R	*216	35H	64H	610P	6x10x13½	6064
2372	11½	BM 2370	140	DSS	1352	1424	*1024F	222	*93P	43R	150R	*216	35H	64H	610P	6x10x13½	6064
2375	11½		181	AUT-DSS	*1352	1424	*1024F	222	93P	42R	149R	*216	35H	64H	WA49	5½x10x14¾	
2378	11½	BM 2375	181	AUT-CAL	1352	1424	*1024F	222	93P	42R	149R	*216	35H	64H	WA49	5½x10x14¾	
2380	11½	ETA 2375	181	AUT-FRENCH	1352	1424	*1024F	222	93P	43R	149R	*216	35H	64H	WA49	5½x10x14¾	
2381	11½	ETA 2378	181	CAL-FRENCH	1352	1424	*1024F	222	93P	42R	149R	*216	35H	64H	WA49	5½x10x14¾	
2390	10½		140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
2391	11½	ETA 2390	140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
2409	11½	BM 2391	248	CAL-DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
2410	6¾		134	18.000-BPH	1648	1951	1027F		16P	9R	143R	*936	11H		514C	5x14x8½	5013
2412	6¾	BM 2410	134	21600-BPH	1648	1951	1027F		16P	9R	143R	1055	11H		514C	5x14x8½	5013
2420	19x22		388	ELEC-CLOCK													
2421	19x22	BM 2420	389	ELEC-CLOCK													
2440	6		134	18,000-BPH	2022	2023	1374F		15P	307R		1032	4H		515A	5x15x7½	5000
2442	6	BM 2440	134	21600-BPH	2022	2023	1374F		15P	307R			4H		515A	5x15x7½	5000
2450	10½		181	AUT-DSS	1812	*1376	*1066F	*232	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2451	11½	BM 2450	181	AUT-DSS	1812	*1376	*1299F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2452	11½	BM 2451	181	AUT-CAL	1812	*1376	*1066F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2453	11½	BM 2450	181	AUT-DSS	1812	*1376	*1066F	*233	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2454	11½	BM 2453	182	AUT-CAL	1812	*1376	*1066F	*233	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2458	10½	ETA 2450	182	AUT-FRENCH	1812	*1376	*1066F	*232	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2459	11½	ETA 2451	182	AUT-FRENCH	1812	*1376	*1066F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2460	11½	ETA 2452	182	AUT-FRENCH	1812	*1376	*1066F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
2465	11½	ETA	140	DSS	1812	*1376	1066F	*232	*82P	41R	148R	*218	35H	64H	410M	4x10x12½	4088
2480	5½x6¾		126	18,000-BPH	1941	1942	1339F		16P	9R	143R	*909	11H		514C	5x14x8½	5013
2482	5½x6¾	BM 2480	126	21600-BPH	1941	1942	1339F		16P	9R	143R		11H		514C	5x14x8½	5013
2510	7¾		135	18,000-BPH	1979	1973	1341F		315P	302R		982	11H		314E	3x14x9½	3015
2512	7¾	BM 2510	135	21,600-BPH	1979	1973	1341F		315P	302R		983	11H		314E	3x14x9½	3015

ETERNA

53	24		336	8 DAY	2083												
83	19		336	CLOCK													
175	10½	BM-ETA128	140				*122F		104P	41R	148R				711K	7x11x11½	7051
184	19		336	CLOCK													
403	18		150		290C												
431	19		152														
440	7¾	BM 620	135		272		294F		10P	38R	145R			76H	2514C	2½x14x8½	2540
460	5x8¾		124				1239F									1x12x8½	1025
491	24		336	CLOCK													
520	12		143	REG & SS		*891	872F		92P	99R					510M	5x10x12½	5076
600	10½		140	REG & SS		*943	300F		83P	84R			24H		410H	4x10x10½	4086
616	5¼x8½	BM-ETA761	125	SHOCK L		1179	*98F	38	80P	51R	152R		11H		413H	4x13x10½	4039
625	7¾	BM-ETA620	135	SHOCK L		1343	303F		10P	37R				76H	2514C	2½x14x8½	2540
655	4¼x10	BM-ETA651	122				*96F		181P	22R	144R			7H		2x14x9½	2026
675	8¾		136	REG & SS	291D		1167F		72P	8R	159R			79H	313H	3x13x10½	3029
702	10½	VAL 69	297	CHRONO			814F		99P	43R	150R			77H	611M	6x11x12½	6562
703	14	VAL 22	294	CHRONO	291E		134F	119	126P	136R				80H	65V	6x5x16	10144
710	8¾x12	BM-ETA715	133	REG & SS	1227		1368F		176P	72R	154R				3595R	3½x9½x14	3595
740	7¾x11	BM-ETA735	131	REG & SS	1342		*109F	41	83P	41R	148R		14H	64H	3511R	3½x11x14	3581
758	7¾x11	ETER 740	131	CURVED	1342		*109F	41	83P	41R	148R		14H	80H	3511R	3½x11x14	3581
780	4x8	BM-ETA775	122	COV WDG	290		161F		26P	9R	143R		7H	80H	2514C	2½x13x8½	2540
781	4x8	ETER 780	122	COV WDG	290		161F		26P	9R	143R		7H		2514C	2½x13x8½	2540
805	19		337	CLOCK	1516												
833	12		182	AUT-SS		*291A	307F		114P	41R	148R		35H	63H		7x13x11	A39
834	12	BM 833	182	AUT		*291A	307F		114P	41R	148R		35H	80H		7x13x11	A39
844	4x8	BM-ETA775	122	COV WDG	159		161F		26P	9R	143R		7H		2514C	2½x14x8½	2540
845	9¾	ETER 905	138			*1405	304F		85P		148R				711K	7x11x11½	7051
852	14	BM-ETA853	146	COV WDG	1421	1612	302F		141P	134R			28H	80H		9½x6¼x15	
860	8x9	BM-ETA865	132	REG &SS	2099		296F		86P	41R	148R		14H	62H	612K	6x12x11½	6039
880	5½x7	BM-ETA875	126	COV WDG		964	292F		25P	10R		220	7H		612K	6x12x11½	6039
905	9¾	BM-ETA825	138			*1405	304F		85P		148R		35H	79H	711K	7x11x11½	7051
957	17	BM-ETA953	148	REG & SS	1939		135F	176	120P	134R				83H		3x5x17	10033
965	10½	BM-ETA900	140	REG & SS		*280	*125F	*48	87P	41R	148R		28H	80H	610K	6x10x11½	6563
970	11¼	ETER 965	140	REG & SS		*280	*125F	*48	87P	41R	148R		28H	80H	610K	6x10x11½	6563
1005	8x9	BM-ETA1000	132	L SHOCK		1144	*113F		46P	39R	146R		11H	78H	3511H	3½x11x10½	3568
1020	11½	ETER 965	140	REG & SS		*280	*125F	*48	87P	41R	148R		28H	80H	610K	6x10x11½	6563
1025	8¾	BM-ETA980	136	L SHOCK		1664	*117F	177	38P	38R	145R		11H	79H	2512F	2½x12x10¼	2578
1031	7¾	BM-ETA1010	135	H SHOCK		750	111F	42	40P	38R	145R		11H		212C	2x12x8½	2574
1033	9¾		182	AUT		*291	309F		199P	38R	145R	221	17H			2½x13x8	A36
1034	9¾	BM 1033	182	AUT-SS		*291	309F		199P	38R	145R	221	17H	63H		2½x13x8	A36
1050	5¾x7	BM-ETA1045	128	L SHOCK		110	*99F	151	43P	7R		222	11H		314C	3x14x8½	3014
1057	5¼x8½	Bm-Eta1201	125	H SHOCK		1522	98F	38	80P	41R	148R		11H		413H	4x13x10½	4039
1068	13	VAL 72C	298	CHRO CAL			132F	*118	93P	118R				80H		4x8x13½	4124
1076	13	ETER 834	182	AUT		*291A	307F		114P	41R	148R		35H	80H		7x13x11	A39
1077	13	ETER 833	182	AUT-SS		*291A	307F		114P	41R	148R		35H	63H		7x13x11	A39
1078	10½	Bm-Eta1080	140	COV WDG		*291B	*126F	*50	93P	43R	150R		35H	63H	611K	6x11x11½	6050
1079	11½	ETER 1078	140	CO V WDG		*291B	*126F	51	93P	43R	150R		35H	63H	611K	6x11x11½	6050
1116	12	Bm-Eta1100	143	COV WDG		*1072	301F		99P	74R	155R	953	35H	63H	695M	6x9x12½	6087
1117	13	ETER 1116	143	COV WDG		*1072	301F		99P	74R	155R	953	35H	63H	695M	6x9x12½	6087
1118	12	BM 1116	248	CAL		*1072	301F		99P	74R	155R	953	35H	63H	695M	6x9x12½	6087

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FACTORIES AND CALIBRES

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1136	12	Bm-Eta1120	143	COV WDG			301F	170	87P	73R	160R		29H	80H	695M	6x9½x12½	6087
1137	13	ETER 1136	143	COV WDG			301F	170	87P	73R	160R		29H	80H	695M	6x9½x12½	6087
1158	12¼		183	AUT-DSS		291B	308F		178P	43R	150R		35H	63H		6x11x11½	A38
1159	13	BM 1158	183	AUT-DSS		291B	308F		178P	43R	150R		35H	63H		6x11x11½	A38
1187	5¼x7	Bm-Eta1185	128	L SHOCK		1173	100F	40	13P	8R	159R		11H		414C	4x14x8½	4558
1194	7¾	BM 1195	183	AUT-DSS		1476	*295F	217	43P		146R	865	17H	63H		6x11x11½	A38
1195	8x	Bm-Eta1216	183	AUT-DSS		1476	*295F	217	43P		146R	865	17H	63H		6x11x11½	A38
1198	9¼	BM 1195	183	AUT-DSS		1476	*295F	217	43P		146R	865	17H	63H		6x11x11½	A38
1199	10	BM 1195	183	AUT-DSS		1476	*295F	217	43P		146R	865	17H	63H		6x11x1 1½	A38
1200	7¾	Bm-Eta1170	135	DSS-SSR		1476	295F	43	43P	39R	146R	865	17H	63H	413C	4x13x8	4041
1225	8x9	Bm-Eta1220	132	L SHOCK		1144	113F		46P	39R	146R		11H	78H	3511H	3½x11x10½	3568
1237	12½	Bm-Eta1256	183	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1237C	12½	BM 1237	183	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1239	13	BM 1237	183	AUT CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1239C	13	BM 1239	183	AUT CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1243	13	ETER 1239	183	AUT CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1243C	13	Eter 1239C	183	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1244	7x8	Bm-Eta1240	131	T SHOCK		744	*107F		83P	41R	148R		11H		612E	6x12x9½	6037
1246	13½	BM 1237	183	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1246C	13½	BM 1237C	183	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1247	12½	BM 1237	183	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1247C	12½	BM 1247	183	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6c10¾x10½	A23
1248	11½	BM 1247	183	AUTO		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1248C	11½	BM 1247C	183	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1249	13	BM 1247	183	AUTO		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1249C	13	BM 1247C	183	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1252	12½	Eterna1247C	184	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1253	13	Eterna1249C	184	AUT		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1254	13½	Eterna1246C	184	AUT-CAL		1225	306F		178P	43R	150R		35H	63H	WA23	6x10¾x10½	A23
1274	10½	Bm-Eta1260	140	U SHOCK			138F	152	87P	41R	148R		29H	80H	910K	9x10x11¼	9049
1275	11½	ETER 1274	140	U SHOCK			138F	152	87P	41R	148R		29H	80H	910K	9x10x11¼	9049
1319	9¼	Bm-Eta1306	184	AUTO		1470	966F		72P	39R	146R		26H	63H	WA45	4½x13x10	A45
1321	10½	BM 1319	184	AUTO		1470	966F		72P	39R	146R		26H	63H	WA45	4½x13x10	A45
1323	9¼	BM 1319	184	AUTO		1470	966F	219	72P	39R	146R		26H	63H	WA45	4½x13x10	A45
1324	10½	BM 1319	184	AUTO		1470	966F	219	72P	39R	146R		26H	63H	WA45	4½x13x10	A45
1401	7¼	Bm-Eta2365	184	AUT-DSS		1457	1027F		33P	9R	143R		17H	63H	WA48	4x13x8¼	
1402	7¾	BM 1401	184	AUTIDSS		1457	1027F		33P	9R	143R		17H	63H	WA48	4x13x8¼	
1403	8¼	BM 1401	184	AUT-DSS		1457	1027F		33P	9R	143R		17H	63H	WA48	4x13x8¼	
1404	5¼x8	Bm-Eta2340	124	U SHOCK		1762	1009F		86P	41R	148R		11H		712E	7x12x9½	7037
1405	7¾	Bm-Eta2360	135			1457	1027F		33P	9R	143R		17H	79H	413E	4x13x9½	4042
1406	10½	Bm-Eta2390	140	DSS		1376	1066F	233	82P	41R	148R		35H	64H	410M	4x10x12½	4088
1407	11½	ETER 1406	140	DSS		1376	1066F	233	82P	41R	148R		35H	64H	410M	4x10x12½	4088
1408	11½		140	DSS		2063	1024F		178P	194R						7x10x15¼	
1409	12½	ETER 1408	140	DSS		2063	1024F		178P	194R						7x10x15¼	
1410	13	ETER 1408	140	DSS		2063	1024F		178P	194R						7x10x15¼	
1411	11½	Bm-Eta2375	184	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1412	12½	ETER 1411	184	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1413	12½	BM 1411	184	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1414	13	BM 1411	184	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1415	13	BM 1411	185	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1416	13½	BM 1411	185	AUT-DSS		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1417	6	Bm-Eta2442	134	21,600-BPH			1374F		15P				4H		515A	5x15x7½	5000
1418	6¾	Bm-ETA2412	134	21,600-BPH		2015	1027F		166P	9R	143R		11H		514C	5x14x8½	5013
1419	6¾	BM 1418	185	AUT-21,600		1655	1027F		166P	9R	143R		11H				
1420	7¾	BM 1419	185	AUT-21,600		1655	1027F		166P	9R	143R		11H				
1421	11½	BM 1411	185	AUT -CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1422	12½	BM 1421	185	AUT-CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1423	12½	BM 1421	185	AUT-CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1424	13	BM 1421	185	AUT-CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1425	13	BM 1421	185	AUT-CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1426	13½	BM 1421	185	AUT-CAL		1773	1024F		92P	42R	149R		35H	64H	WA49	5½x10x14¾	
1427	11½	BM 1431	186	AUT-DSS		1783	1241F		270P	39R	146R		35H	63H			
1428	12½	ETER 1427	186	AUT-DSS		1783	1241F		270P	39R	146R		35H	63H			
1428B	12½	BM 1428	186	AUT-W/O2nd		1783	1241F		270P	39R	146R		35H				
1429	13	BM 1427	186	AUT-DSS		1783	1241F		270P	39R	146R		35H	63H			
1429B	13	BM 1429	186	AUT-W/O-2nd		1783	1241F		270P	39R	146R		35H				
1431	11½	BM 1428	140	DSS-U-Shock		1783	1241F		270P	39R	146R		35H	63H			
1431B	11½	BM 1431	140	W/O-2nd		1783	1241F		270P	39R	146R		35H				
1432B	12½	ETER 1431B	140	W/O 2nd		1783	1241F		270P	39R	146R		35H				
1433	13	ETER 1431	140	DSS-U-Shock		1783	1241F		270P	39R	146R		35H	63H			
1433B	13	ETER 1431B	140	W/O 2nd		1783	1241F		270P	39R	146R		35H				
1434	8¾	Bm-Eta2325	136				1109F		86P				11H	80H	712H	7x12x10½	7038
1435	7¾	Bm-Eta2510	135				1341F						11H				
1436	10½	Bm-Eta2450	186	AUT-DSS									35H	64H			
1438	12½		186	AUT-CAL		1783	1241F		270P	39R	146R						
1438B	12½	BM 1438	186	AUT-W/P-2nd		1783	1241F		270P	39R	146R						
1439	13	BM 1438	186	AUT-CAL		1783	1241F		270P	39R	146R						
1439B	13	BM 1438B	186	AUT-W/O-2nd		1783	1241F		270P	39R	146R						
1440	7¾	BM 1405	248	CAL		1457	1027F		33P	9R	143R				413E	4x13x9½	4042
1441	7¾	BM 1402	186	AUT-CAL		1457	1027F		33P	9R	143R		17H	63H	WA48	4x13x8½	
1442	11½	BM 1432	248	CAL		1783	1241F		270P	39R	146R						
1443	11½	BM 1433	248	CAL		1783	1241F		270P	39R	146R						
1444	8¼	ETER 1441	186	AUTO-CAL		1457	1027F		33P	9R	143R		17H	63H	WA48	4x1 3x8½	

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ETERNA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1448	11½	BM 1408	248	CAL-DSS		2063	1024F		178P	194R						7x10x15¼	
1448X	11½	BM 1448	248	CAL-W/Corr		2063	1024F		178P	194R						7x10x15¼	
1449	12½	BM 1448	248	CAL-DSS		2063	1024F		178P	194R						7x10x15¼	
1450	13	ETER 1449	248	CAL-DSS		2063	1024F		178P	194R						7x10x15¼	

EUROPA

0	23	BM 101	337	PL-CLOCK	1370		KEY									25x3/0x23½	T340-3
00	23	BM 101	337	Clock-Thick	*1370		KEY									25x3/0x23½	T340-3
00	23	BM 101	337	Clock-Thin	1129		KEY					223				25x3/0x23½	T340-3
01	23	BM 101	337	PL-CLOCK	1129		KEY					223				25x3/0x23½	T340-3
02		BM 00	332	Clock-Repeater	*1370		KEY									25x3/0x23½	T340-3
8GG			338	CLOCK-PL	1528		KEY					946				51x3/0½x28¼	
81		BM 8GG	339	Clk-Cord-Wind	1528		KEY					946				51x3/0½x28¼	
101New			339	CLK-ALARM	1129		KEY		303P							24½x1½x21	T335-1
																14x5x25	T230-1
101Old	20		339	CLK-ALARM	1129		KEY		303P			223				24½x1½x21	T335-1
																14x5x25	T230-1
1001	20	BM 101	339	CLK-Musical	1129		KEY		303P			223				24½x1½x21	T335-1

EXCELSIOR PARK

1	19	EX Park3364	308	TIMER	*976		311F		116P	130R		224				7x10x17	10192
2	19	3364R	309	TIMER	*293		*1082F		147P	220R					5510X	5½x10x19	10105
4	14		277	CHRO	1043	1584	1010F		106P	76R						3½x7x15½	
																6½x9x15	6565T
5	11½		140		750F	750F	978F		88P	40R	147R				3105M	3x10½x12½	3579
5C	11½	BM 5	249	CAL	750F	750F	978F		88P	40R	147R				3105M	3x10½x12½	3579
6	17		308	Football Time	1540					130R						13x5x20	10406
11	19	BM 3364	308	Timer Sp-Sec	*976		311F		146P	130R						7x10x17	10192
15	17		277	CHRO	1617											7x4½x23½	
16	9		152	THIN													
17	19		152	THICK	1617												
20	19	BM 3364R	308	Timer-HR REC	*293		*1022F		147P	220R					5510X	5½x10x19	10105
22	19	BM 3364R	308	Timer-SP SEC	*293		*1082F		147P	220R					5510X	5½x10x19	10105
40	14	BM 4	278	Chro-HR REC	1043	1584	1010F		106P	76R						3½x7x15½	
																6½x9x15	6565T
42	12½x13½		278	CHRONO	294A	294A	312F				279R					3½x7x15½	
																6½x9x15	6565T
51	11½	Ex Park 5	140	SS	750F	750F	978F		88P	40R	147R				3105M	3x10½x12½	3579
51C	11½	5C	249	SS-CAL	750F	750F	978F		88P	40R	147R				3105M	3x10½x12½	3579
222	19	BM 3364R	308	Timer-SP SEC	*293		*1082F		147P	220R					5510X	5½x10x19	10105
815	19	3364R	309	TIMER	*293		*1082F		147P	220R					5510X	5½x10x19	10105
815	19	BM 3364R	310	TIMER PL	1216		*1082F					778			5510X	5½x10x19	10105
990	19	3364R	310	TIMER	*293		*1082F		147P	220R					5510X	5½x10x19	10105
990	19	BM 3364R	310	TIMER-PL	1216		*1082F					778			5510X	5½x10x19	10105
3364	19		308	TIMER	*976		311F		146P	130R		224				7x10x17	10192
3364R	19		309	TIMER	*293		*1082F		147P	220R					5510X	5½x10x19	10105
3364R	19	BM 3364R	310	PL-TIMER	1216		*1082F					778			5510X	5½x10x19	10105

FAVOR

14C	19		152		1407					91R						9x3x19½	10305
250	7¾x11		131		1276		138F			43R							
	18		151	CYL			1348F										

FAVRE LEUBA

101	11½		140	DSS		2036	1386F		93P	306R		1051	35H	63H			
102	11½	BM 101	249	CAL-DSS		2036	1386F		93P	306R		1051	35H	63H			
103	11½		186	AUT-DSS		2036	1386F		93P	306R		1051	35H	63H			
104	11½	BM 103	187	AUT-CAL		2036	1386F		93P	306R		1051	35H	63H			

MARC FAVRE

151	5½x9½	GRUEN151	127		369		391F			194R						0x12x8½	0126
175	7¾x11		131		1965		1098F		97P	190R					510M	5x10x12½	5076
445	5x7	UNIV 219	124		668A		798F		1P	9R	143R	*688	6H		414A	4x14x7½	4550
465	5¼x8½	UNIV 220	126		848		798F		12P	40R	147R	690	6H		213C	2x13x8½	2050
485	7¾	UNIV 240	133		1287	1287	1307F		178P				14H		411H	4x11x10½	4063
495	7¾x9¾	UNIV 239	131		998		1154F		92P						311K	3x11x11½	3064
555	7¾	UNIV 257	128		676	771F	799F		12P	21R		*686	6H		413C	4x13x8½	4041
565	8¾	UNIV 258	137		676A	676A	800F		24P	51R	152R	691	14H			4½x12½x12½	4560
585	10½	UNIV 260	143		669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
595	12	UNIV 262	144		670	772	804F		93P	123R		*692	17H		710P	7x10x13½	7064

FELSA

21	6		134	18,000-BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
22	6	BM 21	134	21,600-BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
27	6	BM 22		BACKWIND	*298	*1577			*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
40	7¾		135												212C	2x12x8½	2061
51	8¾		136		131											4½x12x12½	4560

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FELSA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
52	5¼x8½		125		295	724A	163F		86P	50R	151R		5H			1x13x8½	1013
55	5x8¾		124		1731		893F		16P	194R						1x13x8½	1013
60	5¼x8½		125				170F			51R	148R				510H	5x10x10½	5074
60	6½x10		128		168		170F		45P	41R	148R				212C	2x12x8½	2574
61	5¼x8½	F60-5¼	125				170F			41R	148R				510H	5x10x10½	5074
61	6½x10	Felsa 60-6½	128		168		170F		45P	41R	148R				212C	2x12x8½	2574
64	8¾		136		313	756	322F	55	80P	40R	147R	228	17H	78H	713H	7x13x10½	7026
65	5¾x12		128		864		170F		80P				11H	78H		5x13x14	5030
65	6¾x11	Felsa 137	130		299		170F			67R						4½x12x12½	4560
66	5¾x12	F65-5¾	128		864		170F		80P				11H	78H		5x13x14	5030
66	6½x11		128		168		170F		46P	51R	152R				210E	2x10x9½	2110
71	10½		140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
73	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
74	8¾	Felsa 105	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
75	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
77	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
80	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
81	6	Felsa 21	134	18,000 BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
82	6	Felsa 22	134	21,600 BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
90	5¼x10		126	CYL			963F					847	11H			8x11x7¾	
90	9¾		138		1311		310F		54P	60R					411C	4x11x8½	4061
91	9¾	F90-9¾	138		1311		310F		54P	60R					411C	4x11x8½	4061
92	8¾	Felsa 51	136		131											4½x12x12½	4560
95	8¾	Felsa 51	136		131											4½x12x12½	4560
101	8¾		136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
103	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
104	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
105	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
106	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
107	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
113	8¾	Felsa 101	136		99		322F		67P	41R	148R	230	17H	78H	313B	3x13x8	3027
125	16	Mich 125	147		1138		946F		133P	128R				83H		7x7x16½	10193
128	6½x11		129		302		170F		169P	40R	147R				312H	3x12x10½	3039
132	6½x11	Felsa 128	129		302		170F		169P	40R	147R				312H	3x12x10½	3039
137	6¾x11		130		299		170F			67R						4½x12x12½	4560
140	16		147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
141	16	BM F140	147	HT 4.20	309C		323F		121P	125R	304R	231		83H		3x6x17	10023
144	17		148	HT 3.43	309D		90F										
146	7¾	Felsa 171	135		301		*172F			34R			14H	78H	313E	3x13x9½	3028
147	16	Felsa 140	147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
150	17		148	HT 335	309D		323F									3x6x17	10023
152	16	BM F150	148	HT 3.35	309D		323F									3x6x17	10023
153	17	Felsa 140	147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
155	7¾	Felsa 171	135		301		*172F			34R			14H	78H	313E	3x13x9½	3028
156	8¾		136		302	750G	322F		45P	41R	148R	232	17H	78H	4513G	4½x13x10¼	4562
157	6¾x11		130		168		170F			200R			14H	80H		4½x12x12½	4560
158	8¾	Felsa 156	136		302	750G	322F		45P	41R	148R	232	17H	78H	4513G	4½x13x10¼	4562
166	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
167	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
169	8¾	Felsa 105	136		99		322F		67P	41R	148R	230			313B	3x13x8	3027
170	6¾x11		130		1196		170F			81R						5x9½x9½	5085
170	17		148	HT 3,10	309C		323F		121P	125R	304R			83H		6x6x16	10135
171	7¾		135		301		*172F			34R			14H	78H	313E	3x13x9½	3028
176	6½x11	F66-6½	128		168		170F		46P	57R	152R				210E	2x10x9½	2110
177	10½		140	REG & SS	309B	1410	1278F		81P	72R	154R		28H	80H	411M	4x11x12½	4065
178	11¼		140		1155		319F						28H	80H		5x9x10½	5098
179	6¾x11	Felsa 170	130		1196		170F			81R						5x9½x9½	5085
180	19		152	HT 500	308	1908	325F			219R				83H		12x5x19½	10380
182	19		152	HT 400	309		321F		118P					83H		6x5x19¾	10160
184	10½	BM 71	140	COV WDG	304		1278F		96P	75R			28H	80H	811M	8x11x12½	8051
186	9¾	F90-9¾	138		1311		310F		54P	60R					411C	4x11x8½	4061
187	6¾x11		130		99		170F			60R			8H	80H		4x12x13	4053
188	6¾x11	Felsa 137	130		299		170F			67R						4½x12x12½	4560
191	6¾x11	Felsa 157	130		168		170F			200R			14H	80H		4½x12x12½	4560
194	6½x11	F66-6½	128		168		170F		46P	51R	152R				210E	2x10x9½	2110
197	6¾x11		130		300		*166F		47P	7R	294R	234	5H	78H	314AA	3x14x7	3013
220	4¼x10½		122												213C	2x13x8½	2050
222	19	Felsa 182	152	HT 400	309		321F		118P					83H		6x5x19¾	10160
233	7¾		135		13	721	*172F	57	16P	9R	143R	*418	11H	78H	4513E	4½x13x9½	4555
250	12		143	HT 328	307	755B	320F		100P				28H	80H	710M	7x10x12½	7063
253	12		143	HT 415	307	755B	320F		100P			235	28H	80H		7x9x12½	7087
257	12	Felsa 253	143	HT 415	307	755B	320F		100P			235	28H	80H		7x9x12½	7087
260	4¼x10¾		122				163F			22R	145R					1x12x8½	1025
260	5¼x8½	F60-5¼	125				170F			51R	148R				510H	5x10x10½	5074
264	12	Felsa 253	143	HT 415	307	755B	320F		100P			235	28H	80H		7x9x12½	7087
265	12	Felsa 253	143	HT 415	307	755B	320F		100P			235	28H	80H		7x9x12½	7087
271	17	Felsa 140	147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
275	9¾x11		133		341A		316F		87P	41R	148R		21H	80H	810H	8x10x10½	8061
278	17	Felsa 140	147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
279	11¼		187	AUTO	302	750G	315F	150	81P	41R	148R	*236	17H	78H	WA45	4½x13x10	A45
280	4¼x10¾		122													1x12x8½	1025
281	6¾x11	BM F197	130	21,600 BPH	300		*166F		47P	7R	294R	234	5H	78H	314AA	3x14x7	3013
282	11¼	BM 279	187	AUT-SS	302	750G	315F	150	81P	41R	148R	*236	26H	63H	WA45	4½x13x10	A45

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

FELSA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
283	18½	Felsa 180	152	HT 500	308	1908	325F			219R				83H		12x5x19½	10380
290	6¾		134	21,600 BPH	290E		1367F		15P	9R	143R	237	5H		614A	6x14x7½	6012
291	6¾	BM 290	134	18,000 BPH	290E		1367F		15P	9R	143R		5H		614A	6x14x7½	6012
294	10½		140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
296	8¾	Felsa 64	136		313	756	322F	55	80P	40R	147R	228	17H	78H	713H	7x13x10½	7026
297	10½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
298	8¾	Felsa 64	136		313	756	322F	55	80P	40R	147R	228	17H	78H	713H	7x13x10½	7026
300	10½	Felsa 294	140	SS	303	*752	318F	60	87P	73R	160R	*238	35H	63H	711M	7x11x12½	7560
302	5¼x8½		125		*296	727	313F		80P	41R	148R	240	11H		613H	6x13x10½	6027
304	11½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
308	5¼x8½	Felsa 302	125		*296	727	313F		80P	41R	148R	240	11H		613H	6x13x10½	6027
309	11½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
310	17	Felsa 140	147	HT 420	309C		323F		121P	125R	304R	231		83H		6x6x16	10135
313	11½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
314	11½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	80H	711M	7x11x12½	7560
317	11½	Felsa 294	140		303	*752	318F	60	87P	73R	160R	*238	28H	83H	711M	7x11x12½	7560
319	9¾	Felsa 335	140		178	*751	182F	62	84P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
323	16	Felsa 150	148	REG & SS	309D		323F									3x6x17	10023
324	5¼x8½	Felsa 302	125	SS	*296	727	313F		80P	41R	148R	240	14H	62H	613H	6x13x10½	6027
335	10½		140		178	*751	182F	62	84P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
337	10½	Felsa 335	140		178	*751	182F	62	84P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
338	11½	Felsa 335	140		178	*751	182F	62	84P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
345	9¾		138		1770				96P	43R			19H	78H	611H	6x11x10½	6049
347	9¾	BM 345	138		1770				96P	43R	150R		19H	78H	611H	6x11x10½	6049
350	9	Felsa 351	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
351	8¾		136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
352	8¾	Felsa 351	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
353	12	Felsa 253	143	SS	307	755B	320F		100P			235	28H	64H		7x9x12½	7087
358	8¾	Felsa 351	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
359	8¾	Felsa 351	136	SS	121	742	322F	56	80P	40R	147R	243	26H	63H	513H	5x13x10½	5027
360	8¾	Felsa 359	136	SS	121	742	322F	56	80P	40R	147R	243	26H	63H	513H	5x13x10½	5027
361	8¾	Felsa 359	136	SS	121	742	322F	56	80P	40R	147R	243	26H	63H	513H	5x13x10½	5027
370	5¾x7		128		297		314F		18P	9R	143R	244	4H		214C	2x14x8½	2025
372	6¾	BM 290	134	21,600 BPH	290E		1367F		15P	9R	143R	237	5H		615A	6x15x7½	6000
373	6¾	BM 291	134	18,000 BPH	290E		1367F		15P	9R	143R		5H		615A	6x15x7½	6000
380	8¾	Mich 382	205	AUT	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
381	8¾	Felsa 380	205	AUT	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
382	9¾	Mich 382	205	AUT	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
383	10½		140		303	752	318F		87P	73R	160R	*238	28H	80H	712M	7x12x12½	7040
384	11½	Felsa 383	140		303	752	318F		87P	73R	160R	*238	28H	80H	712M	7x12x12½	7040
390	12		143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
391	12	Felsa 390	143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
392	12	Felsa 390	143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
393	12	Felsa 390	143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
395	12	Felsa 390	143	SS	15	721A	14F		88P	42R	149R	245	35H	64H		8x9½x14	8073
400	11½		140	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
410	10½	Felsa 415	187	AUT	136	*755	127F	64	105P	43R	150R	*247	35H	64H	WA40	5½x10x12½	A40
415	11½		187	AUT-SS	136	*755	127F	64	105P	43R	150R	*247	35H	64H	WA40	5½x10x12½	A40
415C	11½	BM 415	187	AUT-CAL	136	*755	127F	64	105P	43R	150R	*247	35H	64H	WA40	5½x10x12½	A40
455	11½	Felsa 465	140	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695H	6x9½x12½	5560
465	11½		140	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
465N	11½	Felsa 465	140	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
472	11½	BM 465	249	CAL-DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
523	17	Mich 520	149		*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
581	8¾		136	CYL									10H	76H			
690	11½		188	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
692	11½	BM 690	188	AUT-CAL	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
692N	11½	BM 692	188	24HR DIAL	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
693	11½	BM 690	188	Aut-Cal-Moon	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
694	11½	BM 690	188	AUT-CAL	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
695	11½	BM 690	189	AUT	136	*755	127F	64	105P	43R	150R	*253	35H	80H	WA40	5½x10x12½	A40
697	11½	BM 690	189	Aut-Cal-Moon	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
699	11½	BM 690	189	Aut-Res Ind	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
700	9¼		189	AUT-SS	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
702	9¼	BM 700	189	Aut-Cal-SS	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
703N	9¼	Felsa 700	189	Aut-FRENCH	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
705	9¼	BM 700	189	AUT	306	*755A	192F	166	19P	8R	159R	*924	26H	78H	WA46	4x13x10	A46
709	9¼	Felsa 700	189	AUT-SS	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
711	11½	BM 700	189	AUT-CAL	306	*755A	192F	166	19P	8R	159R	*924	26H	64H	WA46	4x13x10	A46
714	15¼	BM 690	189	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
715	11½	BM 695	189	AUT-CAL	136	*755	127F	64	105P	43R	150R	*253	35H	80H	WA40	5½x10x12½	A40
720	8¾		136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
721	8¾	Felsa 720	136	BEV	121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
722	8¾	Felsa 720	136		121	742	322F	56	80P	40R	147R	243	11H	78H	513H	5x13x10½	5027
725	8¾	Felsa 720	136	SS	121	742	322F	56	80P	40R	147R	243	26H	63H	513H	5x13x10½	5027
726	8¾	Felsa 725	136	SS-BEV	121	742	322F	56	80P	40R	147R	243	26H	63H	513H	5x13x10½	5027
740	12			SS-8 DAY	1452												
745	12	Felsa 740		8 DAY	1452												
750	13	BM 390	143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
751	13	Felsa 750	143	BEV	15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
752	13	Felsa 750	143		15	721A	14F		88P	42R	149R	245	29H	79H		8x9½x14	8073
755	13	Felsa 750	143	SS	15	721A	14F		88P	42R	149R	245	35H	64H		8x9½x14	8073
756	13	Felsa 755	143	SS-BEV	15	721A	14F		88P	42R	149R	245	35H	64H		8x9½x14	8073

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FELSA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
760	11½	BM 1560	189	Date-Res Ind	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
780	8¾		136	SS	1862	1863	192F		80P	41R	148R	*912	26H	64H	3512E	3½x12x9½	3555
781	8¾	Felsa 780	136	BEV	1862	1863	192F		80P	41R	148R	*912	26H	80H	3512E	3½x12x9½	3555
782	8¾	Felsa 780	136	BEV	1862	1863	192F		80P	41R	148R	*912	26H	80H	3512E	3½x12x9½	3555
783	8¾	BM 780	249	CAL-SS	1862	1863	192F		80P	41R	148R	*912	26H	64H	3512E	3½x12x9½	3555
790	11½	BM 690	190	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
792	11½	Felsa 692	190	AUT-FRENCH	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
800	5¼x8½		125		1893		788F		81P	40R	147R		11H			10x12x9½	
1560	11½	BM 690	190	AUT-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
1565	11½	BM 1560	190	Aut-Res Ind	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
1566	7½	BM 1565	190	Aut-Res Ind	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
4000	11½		190	AUT-SS	66		1298F		46P	39R	146R	*906	35H	63H	WA41	5½x10x13¾	
4002	11½	BM 4000	191	AUT-CAL-SS	66		1298F		46P	39R	146R	*906	35H	63H	WA41	5½x10x13¾	
4006	11½	BM 4002		AUT-CAL-SS	66		1298F		46P	39R	146R	*906	35H	63H	WA41	5½x10x13¾	
4010	11½	BM 4000	140	SS	66		1298F		46P	39R	146R	*906	35H	63H	510M	5x10x12½	5076
4012	11½	BM 4010	249	CAL-SS	66		1298F		46P	39R	146R	*906	35H	63H	510M	5x10x12½	5076
4020	7¾		135		1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	
4021	7¾	Felsa 4020	135	BEV	1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	
4022	7¾	Felsa 4020	135	BEV	1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	
4023	7¾	Felsa 4020	135		1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	
4024	7¾	BM 4020	249	CAL	1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	
4035	5¾	EBEL 59	134						12P			1083	4H				
4036	5¾		134	BACKWIND													
4124	7¾	BM 4024	249	CAL-21,600B	1855	1894	1310F		7P	8R	159R	*893	11H	78H	3513C	3½x13x8½	

FEMGA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
45	5½x7		127		36		35F						5H				
50	5¼x8		124										11H				
55	6¾x9		130		1555		1142F		16P	194R						8x12x10½	8036
65	6¾x9	Femga 55	130	SS	1555		1142F		16P	194R						8x12x10½	8036
110	5¼x8½		125		96		734F		81P				11H		512C	5x12x8½	5037
112	5¼x8½	Femga 110	125		96		734F		81P				11H		512C	5x12x8½	5037
115	5¼x8½		125		226				16P	225R			11H		712H	7x12x10½	7038
150	7¾x11		131						80P	194R			12H	79H	410M	4x10x12½	4088
152	7¾x11	Femga 150	131						80P	194R			12H	79H	410M	4x10x12½	4088
500	10½		140			1618	1115F		87P	76R	271R		28H	80H	810H	8x10x10½	8061
502	10½	Femga 500	140	SS		1618	1115F		87P	76R	271R		28H	64H	810H	8x10x10½	8061
520	10½		140	DSS		1618	1115F		87P	76R	271R		28H	64H	810H	8x10x10½	8061

FLEURIER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
30	13		145		320		1264F							80H		10x9x13½	9788
33	13	FEF 30	145		320		1264F							80H		10x9x13½	9788
35	13	FEF 30	145		320		1264F							80H		10x9x13½	9788
40B	19		152	HT 420	321		950F			182R				83H			
40H	19		152	HT 530	322		322F		127P	220R		256		83H		14x4x20	10430
44B	19	FEF 40B	152	HT 420	321		950F			182R				83H		6x3½x17	10175
44H	19	FEF 40H	152	HT 530	322		332F		127P	220R		256		83H		14x4x20	10430
46B	19	FEF 40B	152	HT 420	321		950F			182R				83H		6x3½x17	10175
48B	19	FEF 40B	152	HT 420	321		950F			182R				83H		6x3½x17	10175
50	5¼x7	Derby 50	124		248		262F		44P	10R		136			415A	4x15x7½	4012
70	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
71	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
73	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
75	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
77	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
79	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
81	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
83	10½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
86	8x9	BM 170	132		313	756	328F	66	81P	40R	147R	*259	12H		612M	6x12x12½	6043
90	8¾		136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
93	8¾	FEF 90	136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
95	8¾	FEF 90	136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
97	8¾	FEF 90	136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
99	8¾	FEF 90	136		43	877	*327F		81P	41R	148R		12H	77H	412E	4x12x9½	4050
101	11½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
103	11½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
105	11½		140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
107	11½	FEF 105	140		318		330F	67	96P	76R	279R		26H	77H	510H	5x10x10½	5060
120	5¼x8½		125		1165		333F		48P	41R	148R		11H		415A	4x15x7½	4012
130	7¾x11		131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
131	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
132	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
134	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
136	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
137	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
138	7¾x11	BM 130	131	COV WDG	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
150	6x10		128		2016		333F		81P	41R	148R		11H		211K	2x11x11½	2087
153	6x10	FEF 150	128		2016		333F		81P	41R	148R		11H		211K	2x11x11½	2087
160	4x6	BM 165	122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012
165	4x6		122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012
166	4x6	FEF 165	122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

FLEURIER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
170	8x9		132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
176	8x9	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
186	8½x9½	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
190	10½		140	REG & SS	*315	*757	329F	*68	87P	41R	148R	*262	12H	80H	911P	9x11x13½	9530
202	10½	FEF 190	140	REG & SS	*315	*757	329F	*68	87P	41R	148R	*262	12H	80H	911P	9x11x13½	9530
210	11½	FEF 190	140	REG & SS	*315	*757	329F	*68	87P	41R	148R	*262	12H	80H	911P	9x11x13½	9530
216	11½	FEF 190	140	REG & SS	*315	*757	329F	*68	87P	41R	148R	*262	12H	80H	911P	9x11x13½	9530
222	10½	FEF 190	140	REG & SS	*315	*757	329F	*68	87P	41R	148R	*262	12H	80H	911P	9x11x13½	9530
230	10x11	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
240	10x11	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
250	8¾		136	REG & SS	314	992	329F	*68	81P	41R	148R	264	12H	80H	713L	7x13x12	7027
270	5¼x8½		125		311		326F		80P	40R	147R	265	5H		613K	6x13x11½	6028
290	10½		140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
298	10½	FEF 290	140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
306	10½	FEF 290	140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
310	11½	FEF 290	140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
311	11½	FEF 290	140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
323	11½	FEF 290	140	REG & SS	316	758	329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
330	10½		140	SS	316	758	329F	*68	81P	41R	148R	*266	28H	64H	611P	6x11x13½	6053
340	11½	FEF 330	140	SS	316	758	329F	*68	81P	41R	148R	*266	28H	64H	611P	6x11x13½	6053
350	10½		140	DSS	317	759	331F	192	*99P	43R	150R	*268	35H	64H	510M	5x10x12½	5062
360	6¾x8	Derby 67	129		*250	1432	264F		80P	41R	148R	137	5H		313H	3x13x10½	3031
370	6¾x8		129		34A	*920	326F		*80P	40R	147R	*270	5H		713H	7x13x10½	7033
371	6¾x8	FEF 370	129		34A	*920	326F		*80P	40R	147R	*270	5H		713H	7x13x10½	7033
371N	6¾x8	BM 370	129		34A	*920	326F		*80P	40R	147R	*270	5H		713H	7x13x10½	7033
380	11½	FEF 350	140	DSS	317	759	331F	192	*99P	43R	150R	*268	35H	64H	510M	5x10x12½	5062
390	11½	Rolex 390	231	AUT-DSS	317	759	331F		87P	43R	150R		35H	63H		4½x11x10	
400	8¾		136	DSS	289	767A	1109F		*82P	40R	147R	*896	26H	64H	412E	4x12x9½	4050
430	5x7		123		36	1598	326F		15P	9R	143R	*1034	5H		514E	5x14x9½	5014
6600	5½x6¾				36	1598	326F		15P	9R	143R	*1034	5H		514E	5x14x9½	5014

FONT

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1	3¾x10		122		105	1496	*95F		16P	16R		*272	5H		3514E	3½x14x9½	3549
1	19	FF 2124	152	LSP	328	767C	350F		128P	220R		330		83H	105U	10x5x21	
8	8¾	FF46-8¾	136		171		173F		169P	50R	151R				412E	4x12x9½	4050
10	9¾		138	HT 375	353A		175F		93P	65R					511M	5x11x12½	5053
16	9¾		138		173		175F		95P	88R					511M	5x11x12½	5053
22	9¾	FONT 16	138		173		175F		95P	88R					511M	5x11x12½	5053
25	10½		140	DSS	65	*732	*124F	*81	*81P	41R	148R	*274	33H	64H	711P	7x11x13½	7053
25-3	10½	BM 25	249	CAL-DSS	65	*732	*124F	*81	*81P	41R	148R	*274	33H	64H	711P	7x11x13½	7053
26	12		143		334	759E	346F		87P	41R	148R	277	29H	80H		8x9½x14	8073
26C	12	BM 26	249	CAL	334	759E	346F		87P	41R	148R	277	29H	80H		8x9½x14	8073
27	12		143		335	1882	347F		81P	40R	147R	278	29H	82H	48T	4x8x15	4580
28	10½		140	DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
28-2	10½	BM 28	249	CAL-DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
28-3	10½	BM 28	249	CAL-DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
29	8¾x12		133	REG & SS	179		187F		81P	72R	154R	283	16H	80H		4x10x15	4090
30	10½		140	REG & SS	*1628	965	*178F	78	102P	75R		284	21H	80H	810N	8x10x13	8052
31	10½	FONT 30	140	REG & SS	*1628	965	*178F	78	102P	75R		284	21H	80H	810N	8x10x13	8052
32	7¾		135		*329	*1685	340F		80P	39R	146R	285	11H		413E	4x13x9½	4038
32	10½		140		179		180F		82P	84R		286	21H		911P	9x11x13½	9039
33	17		148	HT 310	341C		354F									3x5x17	10033
34	7¾		135		1895	1910	1322F		40P	39R	146R	*788	11H		413E	4x13x9½	4038
34	17	FONT 33	148	HT 310	341C		354F									3x5x17	10033
35	17		148	Lsp-HT 345	338		356F			212R		287		83H		3x5x17	10033
36	17	FONT 35	148	LSP HT 345	338		356F			212R		287		83H		3x5x17	10033
37	17	FONT 35	148	LSP HT 345	338		356F			212R		287		83H		3x5x17	10033
39	17	BM 35	148	RSP HT 345	338		356F			212R		287		83H		3x5x17	10033
41	17		148	LSP HT 415	351B		353F		21P	139R		288		83H		8x6x8½	10235
42	17	FONT 41	148	LSP HT 415	351B		353F		21P	139R		288		83H		8x6x8½	10235
43	17	FONT 41	148	LSP HT 415	351B		353F		21P	139R		288		83H		8x6x8½	10235
44	17	BM 41	148	RSP HT 415	351B		353F		21P	139R		288		83H		8x6x18½	10235
45	17		148	HT 450	341B		999F							83H		7x5x18½	10205
46	8¾		136		171		173F		169P	50R	151R				412E	4x12x9½	4050
46	17	FONT 45	148	HT 450	341B		999F							83H		7x5x18½	10205
47	17	FONT 45	148	HT 450	341B		999F							83H		7x5x18½	10205
50	12		143		323B		1025F		96P	74R	155R		29H	80H		9x8x15½	10267
52	4 x11		123		161	*1777	*162F		81P	51R	152R	289	10H		511K	5x11x11½	5052
53	8¾x12	BM 29	393	JUMP HR	179		187F		81P	72R	154R	283				4x10x15	4090
54	4 x11	FONT 52	123		161	*1777	*162F		81P	51R	152R	289	10H		511K	5x11x11½	5052
55	10½	FONT 552	140	DSS	1455	1494	*1163F	75	*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
55	10½	FONT 30	140	REG & SS	*1628	965	*178F	78	102P	75R		284	21H	80H	810N	8x10x13	8052
56	6¾x11		130		944		380F		100P						511P	5x11x13½	5054
57	6¾		134		1879	*1880	*368F	*253	10P	9R	143R	*794	9H	78H	415C	4x15x8½	4013
59	3¾x10		122		105	*1496	*95F		16P	9R	143R	*272	5H		414H	4x14x10½	4027
59N	3¾x10	BM 59	122		105	*1496	*95F		16P	9R	143R	*272	5H		414H	4x14x10½	4027
60	6¾x8		129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
60 CAL	6¾x8	BM FF60	250	CAL-BUECHE	*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
60-2	6¾x8	BM FF60	250	CAL	*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
61	6¾x8		129		327A	759F	339F		80P	39R	146R	*294	10H		4513G	4½x13x10¼	4562
61 CAL	6¾x8	BM FF61		CAL-BRITIX	327A	759F	339F		80P	39R	146R	*294	10H		4513G	4½x13x10¼	4562

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FONT (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
62	6¾x8		129	DSS	933	759C	368F	*253	*80P	40R	147R	*296	13H	62H	4513E	4½x13x9½	4557
62-2	6¾x8	BM FF62	250	CAL-DSS	933	759C	368F	*253	*80P	40R	147R	*296	13H	62H	4513E	4½x13x9½	4557
62-2N	6¾x8	BM 62-2	250	CAL-DSS	933	759C	368F	*253	*80P	40R	147R	*296	13H	62H	4513E	4½x13x9½	4557
63	8¾		136		172	744	1409F		80P	40R	147R	*298	11H	78H	6513J	6½x13x11	6553
63-2	8¾	BM FF63	250	CAL	172	744	1409F		80P	40R	147R	*298	11H	78H	6513J	6½x13x11	6553
63-3	8¾	BM 63-2	250	CAL	172	744	1409F		80P	40R	147R	*298	11H	78H	6513J	6½x13x11	6553
64	8¾		136	DSS	1382	1853	379F		*80P	40R	147R	*947	17H	64H	4513G	4½x13x10¼	4562
64-2	8¾	BM FF64	250	CAL-DSS	1382	1853	379F		*80P	40R	147R	*947	17H	64H	4513G	4½x13x10¼	4562
64-2N	8¾	BM 64-2	250	CAL-DSS	1382	1853	379		*80P	40R	147R	*947	17H	64H	4513G	4½x13x10¼	4562
65	13		191	AUT-DSS		2107	1359F		82P		286R	998	35H	64H	WA65	2x9¾x12½	
65-4	11½	BM 65	191	AUT-CAL		2107	1359F		82P		286R	998	35H	64H	WA65	2x9¾x12½	
66	11½	FONT 566	140	DSS			1317F		82P	45R		1076	33H	64H		2x8x13½	2147
67	10½		140	DSS	1281	1206	1037F		87P	41R	148R	*300	33H	64H	511M	5x11x12½	5053
67-2	10½	BM FF67	251	CAL-DSS	1281	1206	1037F		87P	41R	148R	*300	33H	64H	511M	5x11x12½	5053
67-2N	10½	BM 67-2	251	CAL-DSS	1281	1206	1037F		87P	41R	148R	*300	33H	64H	511M	5x11x12½	5053
69	6¾x8	BM FF60	129		*112	*767A	*105F	190	*83P	40R	147R	*1049	10H		713E	7x13x9½	7025
70	10½		140	REG & SS	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
70-2	10½	BM FF70	251	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
70-2N	10½	BM 70-2	251	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
70-3	10½	BM FF70	251	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x11½	8051
71	10½		140		66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
71-2	10½	BM FF71	251	CAL	66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
71-3	10½	BM 71-2	252	CAL	66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
72	11½		140	DSS		1444	1163F	231	85P	40R	147R	*304	33H	64H	39M	3x9x12½	3088
72-2	11½	BM FF72	252	CAL-DSS		1444	1163F	231	85P	40R	147R	*304	33H	64H	39M	3x9x12½	3088
72-2N	11½	BM 72-2	252	CAL-DSS		1444	1163F	231	85P	40R	147R	*304	33H	64H	39M	3x9x12½	3088
72-4	11½	BM FF72	252	CAL-DSS		1444	1163F	231	85P	40R	147R	*304	33H	64H	39M	3x9x12½	3088
73	11½	BM 67	140	DSS		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
73-Telda	11½	BM FF73	395	SELF-ADJ		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
73-2	11½	BM FF73	252	CAL-DSS		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
73-2N	11½	BM 73-2	253	CAL-DSS		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
73-4	11½	BM FF73	253	DSS-CAL		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
74	11½		140	DSS	1994	1993	1383F		100P	41R	148R	1074	33H	64H	710P	7x10x13½	7064
74-2	11½	BM FF74	253	CAL-DSS	1994	1993	1383F		100P	41R	148R	1074	33H	64H	710P	7x10x13½	7064
74-4	11½	BM 74	253	CAL-DSS	1994	1993	1383F		100P	41R	148R	1074	33H	64H	710P	7x10x13½	7064
75	5¼x8½		125		340	340	359F		*176P	40R	147R	306	10H			9x13x11½	9012
76	10½		140														
80	5¼x8½	FONT 190	125		327	*1095	338F	70	83P	41R	148R	324	10H		613K	6x13x11½	6028
85	6¾x11		130		353B		357F		81P	40R	147R			77H		2x11x14½	2091
95	11½	BEN FG	393	DIAL-O-RAMA		1494	1163F	231	85P		147R	305				2x9x13	
120	6¾x8		129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H	61H	4513G	4½x13x10¼	4562
123	6¾x8	FONT 120	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H	61H	4513G	4½x13x10¼	4562
125	8¾		136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
126	8¾	FONT 125	136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
130	5¼x7		124		*326		337F		15P	9R	143R	312	4H		414C	4x14x8½	4025
150	10½		140	REG & SS	132	764	*123F	79	90P	41R	148R	*313	21H	80H	911P	9x11x13½	9039
150-3	10½	BM 150	253	CAL	132	764	*123F	79	90P	41R	148R	*313	21H	80H	911P	9x11x13½	9039
152	10½	FONT 150	140	REG' & SS	132	764	*123F	79	90P	41R	148R	*313	21H	80H	911P	9x11x13½	9039
154	8¾	FONT 125	136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
155	8x10		132	REG & SS	122	*1417	*112F	73	80P	40R	147R	315	11H	77H		9x12x14½	9028
170	8¾		136	REG & SS	124	761	*116F	76	81P	40R	147R	*316	11H	77H		9x13x11½	9012
171	8¾	FONT 170	136	REG & SS	124	761	*116F	76	81P	40R	147R	*316	11H	77H		9x13x11½	9012
175	10½		140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
175-3	10½	BM FF175	253	CAL	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
179	10½	FONT 175	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
180	7		134		789		358F	72	81P	40R	147R				4513G	4½x13x10¼	4562
181	10½		140		1016		342F		84P	40R	147R		19H	79H	711K	7x11x11½	7051
183	10½		140	REG & SS	333	*766	342F		81P	40R	147R	*320	19H	80H	611K	6x11x11½	6050
185	10½x12	FONT 155	132	REG & SS	122	*1417	*112F	73	80P	40R	147R	315	11H	77H		9x12x14½	9028
186	10½	BM FF 175	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
189	8¾		136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
190	5¼x8½		125		327	*1095	338F	70	83P	41R	148R	324	10H		613K	6x13x11½	6028
197	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
200	13		145		336	983	348F	88	91P	41R	148R	325		83H	611P	6x11x13½	6053
205	11½	BM 175-3	254	CAL	133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
206	8¾		136	REG & SS	331	762	341F	77	80P	40R	147R	*322	11H	77H	412H	4x12x10½	4051
207	10½	FONT 183	140	SS	333	*766	342F		81P	40R	147R	*320	19H	61H	611K	6x11x11½	6050
212	6¾x8	FONT 123	129	SS	*113	*760	*81F	71	80P	40R	147R	*307	13H	77H	4513G	4½x13x10¼	4562
251	11½	FONT 25	140	DSS	65	*732	*124F	*81	*81P	41R	148R	*274	33H	64H	711P	7x11x13½	7053
261	13	FONT 26	143		334	759E	346F		87P	41R	148R	277	29H	80H		8x9½x14	8073
261-2	13	BM 261	254	CAL	334	759E	346F		87P	41R	148R	277	29H	80H		8x9½x14	8073
271	13	FONT 27	143		335	1882	347F		81P	40R	147R	278	29H	80H	48T	4x8x15	4580
271-2	13	BM 271	254	CAL	335	1882	347F		81P	40R	147R	278	29H	80H	48T	4x8x15	4580
281	11½	FONT 28	140	DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
281-2	11½	BM 28-2	254	CAL-DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
281-3	11½	FONT-28-3	249	CAL-DSS	332	*767	343F	*84	*81P	40R	147R	*279	33H	64H	511P	5x11x13½	5054
320	6¾x10½		130		165		168F		92P							1x12x8½	1025
324	10½	FF1146-10½	140	REG & SS	175		*179F		109P	75R	155R	*327	16H	80H	511M	5x11x12½	5055
327	5½x10		127		167		1197F		117P	14R						1x12x8½	1025
332	6½x11		129		167		*167F		90P	86R		326			311K	3x11x11½	3052
344	6¾x11		130		165		*102F		96P	66R		834			410H	4x10x10½	4086
355	5½x10		127		165		168F										

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

FONT (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
395	8¾x12		133		123		114F		95P	72R	154R					4x10x15	4090
407	6¾x11		130		165		167F		177P	74R					310H	3x10x10½	3063
413	6½x11	FONT 9254	129														
552	10½		140	DSS	1455	1494	*1163F		*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
552-2	10½	BM 552	254	CAL-DSS	1455	1494	*1163F		*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
552-2N	10½	BM 552-2	255	CAL-DSS	1455	1494	*1163F		*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
553	11½	FONT 552	140	DSS	1455	1494	*1163F		*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
553-2	11½	BM 552-2	255	CAL-DSS	1455	1494	*1163F		*84P	40R	147R	329	33H	64H	310K	3x10x11½	3064
566	11½		140	DSS			1317F		82P	42R		1076	33H	64H		2x8x13½	2147
601	6¾x8	FONT 60	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
671	11½	FONT 67	140	DSS	1281	1206	1037F		87P	41R	148R	*300	33H	64H	511M	5x11x12½	5053
671-2	11½	BM 67-2	255	CAL-DSS	1281	1206	1037F		87P	41R	148R	*300	33H	64H	511M	5x11x12½	5053
701	11½	FONT 70	140	REG & SS	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
701-2	11½	BM 70-2	255	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
701-2N	11½	BM 701-2	255	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
701-3	11½	FONT 70-3	251	CAL	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x11½	8051
711	11½	FONT 71	140		66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
711-2	11½	BM 71-2	255	CAL	66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
711-3	11½	FF71-3	252	CAL	66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
761	11½	FONT 76	140														
1144	9¾		138		367		121F								410H	4x10x10½	4072
1146	8¾		136		170		*119F		169P	58R					212E	2x12x9½	2062
1146	9¾		138		128		121F		61P	98R					511K	5x11x11½	5052
1146	10½		140	REG & SS	175		*179F		109P	75R	155R	*327	16H	79H	511M	5x11x12½	5055
1146	12		143		309A	767D	345F	87	96P	112R					810N	8x10x13	8063
1146	13		145				349F										
1246	9¾		138		174		360F		81P	84R					311K	3x11x11½	3052
2124	19		152	LSP-HT 525	328	767C	350F		128P	220R		330		83H	105 U	10x5x21	
2126	19	BM 2124	152	RSP-HT 525	328	767C	350F		128P	220R		330		83H	105U	10x5x21	
2144	19		152	LSP-HT 505	337	*768	351F		128P	219R		331		83H		10x4x19½	10340
2146	19	BM 2144	152	RSP-HT 505	337	*768	351F		128P	219R		331		83H		10x4x19½	10340
3144	19		152														
4144	19		152	LSP-HT 430	792		350F							83H		8x4x19½	10250
4146	19	BM 4144	152	RSP-HT 430	792		350F							83H		8x4x19½	10250
8044	8¾x12	FONT 395	133		123		114F		95P	72R	154R					4x10x15	4090
8144	6¾x11	FONT 407	130		165		167F		177P	74R					310H	3x10x10½	3063
8244	3¾x10	FONT 1	122		105	1496	*95F		16P	16R		*272	5H		3514E	3½x14x9½	3549
8244	6¾x11	FONT 407	130		165		167F		177P	74R					310H	3x10x10½	3063
8254	6¾x11	FONT 407	130		165		167F		177P	74R					310H	3x10x10½	3063
8344	5½x10	FONT 355	127		165		168F										
8344	6¾x11	FONT 344	130		165		*102F		96P	66R		834			410H	4x10x10½	4086
8444	4¾x8		123												312C	3x12x8½	3037
8444	6¼x9½		128				102F		92P	67R					510H	5x10x10½	5086
8444	8½x13		137		123		114F										
9244	5½x10	FONT 327	127		167		1197F		117P	14R						1x12x8½	1025
9254	6½x11		129														
9332	6½x11	FONT 332	129		167		*167F		90P	86R		326			311K	3x11x11½	3052
9344	5½x10	FONT 355	127		165		168F										
9444	6½x11	FONT 332	129		167		*167F		90P	86R		326			311K	3x11x11½	3052
FF-Robert	8¾		136		357		119F									2½x11x8½	2590
FF-Robert	10½		140		175		121F		106P						510H	5x10x10½	5074

FORSTER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
50	10½		140	DSS-KIF		1404	1208F		99P	53R			35H	64H	610H	6x10x10½	6061
70	7¾		135	DSS			1358F										
80	11½		191	AUT-KIF		1404	1208F		99P	53R			35H	64H		5x11½x12½	
81	11½	BM 80	191	AUT CAL		1404	1208F		99P	53R			35H	64H		5x11½x12½	
85	11½	BM 50	256	CAL-DSS		1404	1208F		99P	53R			35H	64H	610H	6x10x10½	6061
90	11½		192	AUT-DSS		1404	1208F		99P	53R			35H	64H		5½x11½x12½	
91	11½	BM 90	192	AUT-CAL		1404	1208F		99P	53R			35H	64H		5½x11½x12½	
106	8¾		136	CYL			375F						10H		412E	4x12x9½	4054
500	10½		140	DSS-KIF		1404	375F		100P	53R			35H	64H	610H	6x10x10½	6061
611	5¼x8		124		1051		1111F		90P	43R		963	11H		412E	4x12x9½	4054
620	5¼x8		124		1051		1111F		90P	43R		963	11H		312C	3x12x8½	3037
622	5¼x8		124			1589	1111F					863	11H		312C	3x12x8½	3037
630	5¼x8		124			1589	1111F		90P			863	11H		312C	3x12x8½	3037
800	11½		192	AUT-DSS		1404	375F		100P	53R			35H	64H			
2075	8¾x12	BM 2080	133		351C	*1031	375F		94P	68R		332	14H	77H	810N	8x10x13	8062
2080	8¾x12		133	REG & SS	351C	*1031	375F		94P	68R		332	14H	77H	810N	8x10x13	8052
2091	8¾x12	BM 2080	133	REG & SS	351C	*1031	375F		94P	68R		332	14H	77H	810N	8x10x13	8052
2092	8¾x12	BM 2080	133	REG & SS	351C	*1031	375F		94P	68R		332	14H	77H	810N	8x10x13	8052
2092	8¾x12	Forst 2092		CAL	351C	*1031	375F		94P	68R		332	14H	77H	810N	8x10x13	8052

FREY

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
A	10½		140		1137		184F		58P	99R					610H	6x10x10½	6061
B	9¾		138		1135		366F			100R				78H	412E	4x12x9½	405
C	8¾		136		99		365F						18H	79H	313B	3x13x8	3
D	5½x10		127		344		362F		28P	46R						0x11x8½	
E	6½x11		129		345		363F		203P	36R					112E	1x12x9½	
F	5½x10		127		344		362F		22P	46R						0x11x8½	
G	4¾x10½		123		342		365F		10P							0x12x7½	

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FREY (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
H	7½x9		131												211H	2x11x10½	2086
J	4¼x10¾		122		343		361F									2/0x14x8½	0201
K-KA	7¼x11		131		346		364F										
L	5¼x8½		125		1340										410H	4x10x10½	4098
M	8¾x12		133							89R						0x9x10½	0163
T	6½x11		129		345		363F								112E	1x12x9½	1026
10	10½		155	PL	*1567		1145F			269R			28H	79H	411K	4x11x11½	4568
15	10½	BM 10	140		1642		1145F						28H	79H	411K	4x11x11½	4568
20	7½x12		154	PL	1962								24H				
30	6¾x8		154	PL	353		367F			273R		333	11H		413C	4x13x8½	4037
35	6¾x8	BM 30	129		341D		367F						11H		412C	4x12x8½	4049
980	6½x11	FREY E	129		345		363F		203P	36R					112E	1x12x9½	1026

GALLET see EXCELSIOR PARK

GENERAL

30	18½		151	HT 362	1092		1068F		232P							5x3x17½	10095
31	18½		151	HT 420	425D				192P	272R				80H		7x3½x19½	10225
32	18½		151	HT 480	826	1949	1096F			129R				80H		12x2x18½	10376
34	19		152	NEG WDG	347	347			184P	129R				82H		23x4x21½	
35	19	GEN 34	152	NEG WDG	347	347			184P	129R				82H		23x4x21½	
64	13		145		1562	1562	1141F		94P	200R						7x9x15½	
75	8¾x12		133		1371		374F		84P	72R	160R			79H	419P	4x19x13½	4089
80	11½		140		350	768E	372F	209	93P	43R	150R	335		79H	711K	7x11x11½	7050
81	10½		140		352		372F	209	93P	43R	150R			80H	511K	5x11x11½	5052
82	10½	GEN 80	140		350	768E	372F	209	93P	43R	150R	335		79H	711K	7x11x11½	7050
82A	10½	GEN 80	140		350	768E	372F	209	93P	43R	150R	335		79H	711K	7x11x11½	7050
82B	11½	GEN 80	140		350	768E	372F	209	93P	43R	150R	335		79H	711K	7x11x1 1½	7050
82C	11½	GEN 80	140		350	768E	372F	209	93P	43R	150R	335		79H	711K	7x11x1 1½	7050
90	8¾		136		349	349	371F		83P	41R	148R	779		76H	513H	5x13x1 0½	5031
90A	8¾	GEN 90	136		349	349	371F		83P	41R	148R	779		76H	513H	5x13x10½	5031
91	8¾		136														
95	8¾x8		129			1897	788F		170P		147R		5H		714H	7x14x10½	7015
105	5½x8½		127		351		369F		109P	41R	148R	336	5H		313E	3x13x9½	3028
106	5½x8½	BM 105	127		351		369F		109P	41R	148R		5H			5x13x12½	5029
110	5¾x7		128		348		*370F		83P	7R		337	5H		414H	4x14x10½	3550
111	5¾x7¼		128				370F		83P	7R					414H	4x14x10½	3550
120	5½x7		127			1978	892F		4P		143R		1H		4514C	4½x14x8½	4552
800	11½	GEN 80	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
800C	11½	GEN 800	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
820	10½	GEN 800	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
820B	10½	GEN 800	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
820C	10½	GEN 800	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
820D	10½	GEN 800	140	SS	350	768E	372F	209	93P	43R	150R	335		65H	711K	7x11x11½	7050
830	11½		140	SS	347A	347A	373F		93P	43R	150R	338			5595M	5½x9½x12½	5560
831	11½		140			2052	373F		106P						494P	4x9¾x13¾	
833	11½	BM 830		CAL-SS	347A	347A	373F		93P	43R	150R	338			5595M	5½x9½x12½	5560
836	11½		192	AUT-SS	1178	1178	373F		93P	43R	150R	*339				5½x10x13	A51
837	11½		192	AUT-SS	1178	1178	373F		93P	43R	150R	*339				5½x10x13	A51
838	11½	BM 837	192	AUT-SS			373F		93P	43R	150R					5½x10x13	A51
839	11½	BM-AS1580	193	AUT-DSS			*1275F	256	87P		147R		35H	64H	WA32	3x10½x13	
841	11½	BM 838	192	AUT-CAL			373F		93P	43R	150R					5½x10x13	A51
842	11½	BM-AS1581	193	AUT-CAL			*1275F	256	87P		147R		35H	62H	WA32	3x10½x13	
900	8¾	GEN 90	136	SS	349	349	371F		83P	41R	148R	779	22H	62H	513H	5x13x10½	5031
901	8¾		136	DSS													

G.S.W. GENEVA SPORT WATCH

23.7	10½		278	CHRO	341		1089F		45P	40R	147R	342		80H	411H	4x11x10½	4063
23.7-4	10½		141		444		342F		45P	40R	147R		19H	79H	3105M	3x10½x12½	3579
40	10½		141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x12½	5033
41	11½	GSW 40	141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x12½	5033
50	10½	BM 40	141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x12½	5033
51	11½	GSW 50	141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x12½	5033
60	5½x7		127			728											
70	10½	GSW 50	141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x1 2½	5033
71	11½	GSW 50	141	DSS		1723	1203F		100P	52R			35H	63H	511M	5x11x12½	5033

GIRARD MEG

14		LUXOR 14		CLOCK	*1381												
902				CLOCK	1701												
903		GIR 902		CLOCK	1701												

GIRARD PERREGAUX

01	11½	AS 1361	164	AUT-DSS		737E	*65F	163	*86P	41R	148R	645	33H	64H	WA14	5½x11x10½	A14
02	10½	AS 984	139		71		*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
03	13	BM-AS1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
05-NEW	10½	PES 180	142	REG& SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
05-OLD	10½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
06	10½	PES 180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

GIRARD PERREGAUX (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
07	11½	PES 180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
08	11½	AS 1361	163	AUT-DSS		737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
09	10½	FONT 175	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
10	10½	AS 984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
11	11½	AS 1475	367	ALARM-DSS	69	1435	*1034F	*211	88P	41R	148R	*650	33H	64H	T611M AWV97	T6x11x12½ A9x13x12½	T6051 A9013
13	10½	AS 1220	139	DSS	*83	*733	*52F	*16	*83P	41R	149R	*621	33H	64H	912M	9x12x12	9041
14	11½	AS 1221	139	DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041
16	11½	AS 1294	139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633	31H	64H	611K	6x11x11½	6050
18	11½	Bm-Pes330	142			1487	708F	100	75P		147R	870	26H	80H	310K	3x10x11½	3064
19	11½	BM 21	193	AUT		770	708F		75P		147R	870	26H	63H	WA59	4x10x11½	
20	11½	Gir Per 18	140	SS		1487	708F	100	75P		147R	870	26H	63H	310K	3x10x11½	3064
21	11½		193	AUT-SS		770	708F		75P		147R	870	26H	63H	WA59	4x10x1 1½	
22	11½	Bm-GP 21	193	AUT-CAL		770	708F		75P		147R	870	26H	63H	WA59	4x10x11½	
23	17	AS 1065	146	LSP	80	1491	63F		115P	54R		*603		83H		4x6x18	10043
24	17	AS 1054	146	LSP	79	1094	62F		118P	134R		602		83H		8x6½x18	10234
25	5x7	UNIV 219	124		668A		798F		1P	9R	143R	*688	6H		414A	4x14x7½	4550
25	10½	AS 1525	139			1888	41F		87P		145R	999	11H		310H	3x10x10½	3063
26	13	AS 1188	145	DSS		737A	61F	23	87P		160R	609		64H	69P	6x9x13½	6089
27	13	AS 1130	145	REG & SS		755C	61F	23	*85P		155R	605	29H	80H	89P	8x9x13½	8087
28	13	FONT 200	145		336	983	348F	88	91P	41R	148R	325		83H	611P	6x11x13½	6053
30	12	AS 1203	143		73	737	*52F	*16	88P	42R	149R	812	29H	80H	810N	8x10x13	8064
38	12¼	AS 1302	162	AUT	90	*723	*52F	17	81P	40R	147R	*639	19H	80H	WA25	6x11½x10¾	A25
39	11½	AS 1291	243	CAL-DSS		724E	*56F	18	*99P		148R	632	33H	64H	9511H	9½x11x10½	9036
40	12½	AS 1298	161	AUT-DSS		755E	64F	164	93P		148R	635	33H	64H	WA22	8½x12x11	A22
41	4x6	FEF 165	122		310		385F		15P			258	1H		415A	4x15x7½	4012
43	4¾x6½	AS 1017	123		49B		33F		16P	10R		597	5H		415A	4x15x7½	4012
44	12¼	AS 1302	162	AUT	90	*723	*52F	17	81P	40R	147R	*639	19H	80H	WA25	6x11½x10¾	A25
45	11½	ETA 1256	179	Aut-RES-IND		746	306F	161	*93P		150R	193	33H	63H	WA23	6x10¾x10½	A23
46	11½	ETA 1080	140	DSS		746	*126F	*50	*93P		150R	193	35H	63H	611K	6x11x11½	6050
47	11½	ETA 1256	179	AUT-DSS		746	306F	161	*93P		150R	193	35H	63H	WA23	6x10¾x10½	A23
48	10½	ETA 1080	392	STOP-DSS		746	*126F	*50	*93P		150R	193	35H	63H	611K	6x11x11½	6050
50	5x7	AS 976	123		31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
51	6	Felsa 81	134	18,000 BPH	298	2064	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
52	5x7	PES 140	124		617A		*376F		16P	9R		501	5H		4513AA	4½x13x7	4564
53	5x7	PES 140	124		*617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
54	5¾x7	ETA 1045	128		110		*99F	39	43P	7R	294R	189	11H		314C	3x14x8½	3014
55	5¼x8½	AS 1051	125			721C	*35F	193	175P		147R	738	5H		613E	6x13x9½	6026
56	5¾	Felsa 4035	134														
57	6¾x8	FEF 370	129			920	326F		*80P		147R	271	5H		713H	7x13x10½	7033
58	5½x6¾	Bm-Pes340	126			728	*35F		16P		143R	985	5H		514A	5x14x7¼	5012
59	5½x6¾	AS 1012	126				*35F	1	16P	9R			5H		515C	5x15x8½	5001
60	6¾	AS 969	134			721B	*35F	4	45P		143R	587	5H		615C	6x15x8½	6001
61	6¾	AS 973	134	21,600 BPH		1758	*35F	4	45P		143R		5H		614A	6x14x7½	6012
62	6¾x8	FONT 123	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¾	4562
63	6¾x8	UT 190	130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
64	6	Felsa 81	134	18,000 BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
66	6¾x7¾	AS 1023	129			877	*35F	3	80P	40R	147R	*598	5H		714E	7x14x9½	7014
67	6¾x7¾	AS 1138	129		36E		37F	193	40P	39R	146R	607	5H		413E	4x13x9½	4042
68	6¾x7¾	AS 1023	129		34B	877	*35F	3	80P	40R	147R	*598	5H		714E	7x14x9½	7014
69	9¼	AS 1320	162	AUT-SS		724D	*43F	162	75P		147R	*641	23H	64H	WA12	5½x12½x9½	A12
71	9¼	AS 1323	162	AUT		724D	*43F	162	75P		147R	*641	23H	78H	WA12	5½x12½x9½	A12
72-OLD	7¾x11	FEF 130	131				*327F	65	81P	84R			12H	80H	3511R	3½x11x14	4070
72-NEW	8¾	AS 1393	163	AUT-DSS		1284	68F	207	*86P		147R	*646	26H	64H	WA12	5½x12½x9½	A12
73	5½x7½		127	COV WDG	351A		378F		9P	8R	159R	341	5H		413C	4x13x8½	4037
74	6¾	AS 1513	165	AUT		1572	35F		40P		143R		11H		WA17	6x14½x9	
75	7¾	PES 80	135			848	108F	93	45P		147R		7H	77H	413C	4x13x8½	4041
76	3¾x10	FONT 59	122			1496	*95F		16P		143R	864	5H		414H	4x1 4x10½	4027
77	7¾	PES 80	135	REG & SS	117	848	108F	93	45P	40R	147R	498	7H	77H	413C	4x1 3x8½	4041
79	8¾	Felsa 380	205	AUT		721	11F	58	16P		143R	419	11H	78H	WA50	4½x14x8	A50
80	8¾	AS 970	135			1306	*46F	*10	*80P		148R	589	14H	79H	713E	7x13x9½	7025
81	8¾	AS 970	135			1306	*46F	*10	*80P		148R	589	14H	79H	713E	7x13x9½	7025
82	8¾	PES 220	137		625		377F	97	81P	41R	148R	513	11H	77H	713H	7x13x10½	7044
83	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
84	11½	AS 1250	161	AUT-DSS		730	*49F	9	75P		147R	626	26H	64H	WA15	4½x13x8¾	A15
85	8¾	AS 1180	135	DSS		729	*46F	*10	80P		148R	589		64H	713E	7x13x9½	7025
86	8x9	FEF 170	132		1027		328F	66	81P	40R	147R	259	12H	80H	612M	6x12x12½	6043
87	8¾	AS 1003	135	SS		1306	*46F	*10	80P		148R	589			713E	7x13x9½	7025
88	8¼		135			729	*43F	5	80P		147R		11H		714E	7x14x9½	714E
89	11¼	AS 1171	160	AUTO		729	*46F	*11	80P		148R	589	14H	78H	WA10	7x13½x9	A10
90	11¼	AS 1171	160	AUTO		1023	*46F	*11	80P		148R	589	14H	78H	WA10	7x13½x9	A10
91	9x10	Bm-PES250	133		1021		709F	95	80P	40R	147R		19H	79H	511K	5x11x11½	5052
97	8¾x12	Bm-GEN75	133		1371		374F		84P	72R	160R			79H	410M	4x10x12½	4088
211	11½	BM 21	193	AUT-39JL		770	708F		75P		147R	870	26H	63H	WA59	4x10x11½	
281	13	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
285	14	UNIV 285	292	CHRO	*674	1288	808F		119P	134R		143R		83H	47X	4x7x16½	10042
1791	5x7	Gir Per 25	139		668A		798F		1P	9R	*668	999	6H		414A	4x14x7½	4550

GLYCINE

1	2¾x8¾		122	BAGUETTE			381F										
2	3¼x9½		122	BAGUETTE	1947											00x13x8½	

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GLYCINE (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
3	3¾x9		122				382F										
6-W	4½x9½		123				1091F										
10	5½x10		127		163		165F		15P	2R						00x12½x9	GL 9
11	6x10		128		1085		171F										
13	6¼x10		128							41R							
14	6½x11		129		1086		171F		49P	190R							
16	8¾x13		133														
17	7¾		135				1256F										
24	9¾		138							58R	153R						
26	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
30	6	Felsa 81	134	18,000 BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
35	11¼		193	AUT						58R	153R						
45	11½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066
46	10½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
48	11½	ETA 1015	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
50	5x7	PES 140	124		*617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
50	5½x10		127		163		165F		15P	2R						00x12½x9	GL 9
52	8¾	ETA 980	136		*126	*745	*117F	177	38P	38R	143R	*184	11H	79H	212E	2x12x9½	2065
53	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
54	5¼x7	ETA 1045	128		110		*99F	39	43P	7R	294R	189	11H		314C	3x14x8½	3014
57	8¾	ETA 1070	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
61	11¼	Felsa 279	187	AUTO	302	750G	315F	150	81P	41R	148R	*236	17H	78H	WA45	4½x13x10	A45
62	11¼	Felsa 282	187	AUT-SS	302	750G	315F	150	81P	41R	148R	*236	26H	63H	WA45	4½x13x10	A45
63	11½	ETA 1061	140	DSS	*135	*748	*125F	*48	94P	51R	152R	*190	35H	63H	610K	6x10x11½	6563
68	11½	Font 175-3	253	CAL	*133	*765	*124F	*81	80P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
69	13	FONT 200	145		336	983	348F	88	91P	41R	148R	325		83H	611P	6x11x13½	6053
56	8¾	MICH 380	205	AUTO	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
70	13	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
71	18½	Felsa 283	152	HT 500	308	1908	325F			219R				83H		12x5x19½	10380
72	11½	Felsa 415	187	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
80	8¾		136		843		88F										
90	8¾	GLY 80	136		843		88F										
91	9¾				843		383F		21P	57R						3x10x10½ DB	
92	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
93	9¾	GLY 24	138							58R	153R						
94	5x7	Bm-As976	123	COV WDG	*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
96	7¾x11	Bm-Eta735	131	COV WDG	120	740	*109F	41	*83P	41R	148R	*171	14H	80H	3511R	3½x11x14	3581
100	6¾	Felsa 197	134		300		*166F		47P		294R	234	5H	78H	314AA	3x14x7	3013
108	9¾		138		843		383F		21P	57R						3x10x10½DB	
112	17	FONT 37	148	LSP-HT345	338		356F			212R		287		83H		3x5x17	10033
130	4¼x				1756												
150	6¾x8	AUR 122	129		*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
150	6¾x8	Bm-Aur122	129	COV WDG	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	4562
154	8¾	ETA 980	136		*126	*745	*117F	177	38P	38R	143R	*184	11H	79H	212E	2x12x9½	2065
158	11¼	Felsa 282	187	AUT-SS	302	750G	315F	150	81P	41R	148R	*236	26H	63H	WA45	4½x13x10	4562
160	6¾x8	AUR 122	129		*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½x13x10¼	
166	8x9	ETA 1220	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
171	11½	Felsa 465	140	DSS	305	*753	317F	153	81P	40R	147R	*249	35H	64H	695M	6x9½x12½	5560
172	5¾x7	Felsa 370	128		297		314F		18P	9R	143R	244	4H		214C	2x14x8½	2025

GOTHAM

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
AE	A.SCHILD 748	EV	COURT 214	HR	FLEURIER 130	JB	AURORE 19
AK	FONT 407	FA	ETA 651	HS	FLEURIER 130	JC	A.SCHILD 1023
AU	A.SCHILD 748	FI	FLEURIER 130	HT	ETA 757	JD	A.SCHILD 1012
AV	A.SCHILD 748	FN	A.SCHILD 969	HU	ETA 757	JE	A.SCHILD 1012
AX	RECON 120	FO	FELSA 55	HV	ETA 757	JF	A.SCHILD 1017
BE	RECON 120	FQ	A.SCHILD 954	HW	A.SCHILD 1012	JG	A.SCHILD 984
CA	FONT 52	FS	A.SCHILD 655	HX	ETA 765	JH	A.SCHILD 984
CF	FONT 407	FV	RECON 79	HY	ETA 765	JI	A.SCHILD 984
CG	VENUS 120	FW	RECON 79	HZ	ETA 765	JJ	A.SCHILD 984
CM	AURORE 17T	GC	A.SCHILD 964	IC	AURORE 17T	JK	RECON 79
CR	PESEUX 10	GD	A.SCHILD 970	ID	RECORD 170	JL	ETA 765
CT	FONT 1	GG	A.SCHILD 808	IE	A.SCHILD 976	JM	ETA 765
CW	AURORE 17T	GI	A.SCHILD 976	IH	FONT 123	JN	ETA 765
CX	AURORE 17T	GJ	A.SCHILD 655	II	FONT 123	JO	ETA 765
CZ	AURORE 17T	GK	A.SCHILD 976	IJ	ETA 765	JP	RECON 79
DE	FONT 1	GN	RECON 79	IK	ETA 765	JS	FELSA 81
DG	FONT 1	GO	RECON 120	IL	A.SCHILD 964	JT	AURORE 18
DK	FLEURIER 130	GP	A.SCHILD 970	IM	A.SCHILD 964	JW	AURORE 19
DM	FLEURIER 130	GQ	A.SCHILD 964	IN	A.SCHILD 970	JX	LANDERON 48
DU	A.SCHILD 911	GU	A.SCHILD 964	IO	RECON 120	JY	VENUS 103
DV	FLEURIER 130	GX	FLEURIER 130	IP	RECON 120	JZ	VENUS 120
DW	FLEURIER 130	HB	FONT 123	IQ	RECON 120	KI	A.SCHILD 970
DX	FLEURIER 130	HG	ETA 757	IR	RECON 120	KM	A.SCHILD 970
DY	FLEURIER 130	HI	A.SCHILD 969	IS	FLEURIER 130	KN	A.SCHILD 970
DZ	FONT 407	HJ	RECORD 170	IT	FLEURIER 130	KO	RECON 79
EC	KURTH 200	HK	A.SCHILD 1023	IV	ETA 735	KP	A.SCHILD 1023
EF	FONT 407	HL	A.SCHILD 1023	IW	ETA 735	KR	A.SCHILD 1171
EG	A.SCHILD 984	HM	FONT 407	IX	A.SCHILD 1023	KU	A.SCHILD 970
EH	FELSA 105	HN	FONT 407	IY	A.SCHILD 1023	KX	VENUS 170
EL	FELSA 171	HP	A.SCHILD 964	IZ	A.SCHILD 1003	KY	LANDERON 48
EM	AURORE 17T	HQ	A.SCHILD 964	JA	A.SCHILD 984	LD	FONT 123

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

GOTHAM (Cont'd)

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
LF	A.SCHILD 984	NL	ETA 1000	PN	DERBY 33	SN	A.SCHILD 1240C
LG	A.SCHILD 1023	NM	FONT 205	PO	ETA 1070	SO	VALJOUX 92
LI	A.SCHILD 970	NN	A.SCHILD 970	PP	ETA 1080	SP	VALJOUX 89
LJ	A.SCHILD 970	NO	A.SCHILD 1052	PQ	FONT 120	SQ	AURORE 122
LK	ETA 865	NP	A.SCHILD 1158	PR	FONT 120	SR	ETA 865
LL	A.SCHILD 1001	NQ	ETA 1000	PS	FONT 120	SS	ETA 1256C
LM	FONT 120	NR	A.SCHILD 976	PT	FONT 120	ST	FONT 601C
LN	ETA 757	NS	DERBY 67	PU	ETA 1000	SU	FONT 60
LO	ETA 757	NT	DERBY 67	PV	ETA 953	SV	FONT 60
LP	ETA 765	NU	PESEUX 60	PW	FONT 28	SW	AURORE 122
LQ	A.SCHILD 984	NV	ETA 1080	PY	FONT 120	SY	ETA 1216
LR	A.SCHILD 1023	NW	ETA 1080	PX	A.SCHILD 1240	SZ	A.SCHILD 1361
LS	FONT 123	NX	A.SCHILD 1173	PZ	FONT 120	TA	FONT 60
LT	ETA 865	NY	ETA 900	RA	A.SCHILD 1173	TB	AURORE 122
LU	ETA 765	NZ	DERBY 67	RB	A.SCHILD 1191	TC	A.SCHILD 1291
LV	ETA 765	OA	A.SCHILD 1180	RC	FONT 281	TD	A.SCHILD 1361
LW	LANDERON 48	OB	FELSA 335	RD	A.SCHILD 970	TE	ETA 1220
LX	A.SCHILD 984	OC	FELSA 335	RE	A.SCHILD 1240	TF	VALJOUX 72C
LY	A.SCHILD 984	OD	A.SCHILD 1180	RF	A.SCHILD 1173	TG	VALJOUX 72
LZ	LANDERON 48	OE	ETA 1045	RG	AURORE 40	TH	A.SCHILD 1320
MA	ETA 865	OF	A.SCHILD 1187	RH	A.SCHILD 1250	TI	FELSA 695
MB	A.SCHILD 1194	OG	A.SCHILD 1187	RI	MICHEL 382	TJ	UNITAS 198
MC	A.SCHILD 976	OH	A.SCHILD 1180	RJ	A.SCHILD 1191	TK	A.SCHILD 1424
MD	A.SCHILD 984	OI	A.SCHILD 1187	RK	ETA 1090	TL	A.SCHILD 1320
ME	A.SCHILD 1023	OJ	FONT 175	RK	A.SCHILD 1171	TM	FONT 70
MF	A.SCHILD 984	OK	FONT 175	RL	A.SCHILD 1234	TN	A.SCHILD 1382
MG	A.SCHILD 984	OL	FONT 175	RM	A.SCHILD 1156	TO	A.SCHILD 1073
MH	A.SCHILD 984	OM	A.SCHILD 1123	RN	FONT 205	TP	A.SCHILD 1475
MI	ETA 900	ON	A.SCHILD 1171	RO	RECON 78	TQ	ETA 2365
MJ	ETA900	OO	A.SCHILD 1187	RP	RECON 78	TS	FONT 62
MK	ETA 953	OP	DERBY 50	RQ	ETA 1162	TT	FONT 60
ML	ETA 953	OQ	DERBY 33	RR	LANDERON 17	TU	A.SCHILD 1361
MM	A.SCHILD 964	OR	FONT 175	RS	LANDERON 17	TV	A.SCHILD 1477
MN	ETA 900	OS	ETA 1010	RT	LANDERON 17	TW	FELSA 81
MO	ETA 900	OT	FONT 125	RU	LANDERON 17	TX	IMHOF 212
MP	FONT 125	OU	A.SCHILD 1023	RV	LANDERON 17	TY	IMHOF 212
MQ	ETA 790	OV	A.SCHILD 1187	RW	LANDERON 17	TZ	ETA 2390
MR	ETA 810	OW	ETA 1051	RX	VALJOUX 69	UA	IMHOF 549
MS	ETA 980	OX	A.SCHILD 1194	RY	A.SCHILD 1130C	UB	A.SCHILD 1430
MT	ETA 980	OY	DERBY 33	RZ	A.SCHILD 1130C	UC	ETA 2365
MU	ETA 1000	OZ	DERBY 67	SA	ETA 953	UD	ETA 2375
MW	FONT 407	PA	A.SCHILD 1187	SB	ETA 953	UE	UNITAS 445
MX	A.SCHILD 1052	PB	DERBY 33	SC	FONT 60	UF	JEAMBRUN 23D
MY	FELSA 335	PC	ETA 1051	SD	FONT 60	UG	ETA 2450
MZ	FELSA 335	PD	ETA 1051	SE	FONT 125	UH	JEAMBRUN 26D
NA	FONT 123	PE	ETA 1080	SF	FONT 601	UI	PARRENIN 90
NC	A.SCHILD 1156	PF	FONT 170	SG	ETA 953	UJ	JEAMBRUN 26D
ND	FONT 123	PG	FONT 170	SH	A.SCHILD 1017	UL	JEAMBRUN 26D
NE	FONT 123	PH	A.SCHILD 1187	SI	FELSA 415C	UM	JEAMBRUN 23D
NF	ETA 900	PI	ETA 980	SJ	ETA 1100C	UN	ETA 2450
NG	A.SCHILD 1173	PJ	DERBY 33	SK	A.SCHILD 1220	UQ	A.SCHILD 1580
NI	ETA 900	PK	ETA 900	SL	ETA 1100	UR	A.SCHILD 984
NJ	RECON 120	PL	A.SCHILD 1012	SM	A.SCHILD 984	US	FONT 65
NK	RECON 120	PM	GENERAL 80				

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
GRAU & HAMPEL																	
33	5¼x8½		125		1212		1102F						9H		412E	4x12x9½	4050
GRUEN																	
7	6½x11	Gruen 915	129	15JL					48P	194R					512E	5x12x9½	5038
9	6½x11	Gruen 915	129	15JL					48P	194R					512E	5x12x9½	5038
45	13		145													6x9x12½	6087
47	12		143													6x9x12½	6087
90	11		140														
94	11		140		354										39M	3x9x12½	3088
95	11	Gruen 94	140		354										39M	3x9x12½	3088
96	10		140		355											3½x9½x9½	3594
97	10	Gruen 96	140		355											3½x9½x9½	3594
98	9¾		138		356		386F		158SP	52R					2510F	2½x10x10	2595
99	9¾	Gruen 98	138		356		386F		158SP	52R					2510F	2½x10x10	2595
100	8¾	FF-Rob8¾	136		357		119F									2½x11x8½	2590
100SS	12		143	SS	2002		975F							65H			
101	8¾	FF-Rob-8¾	136		357		119F									2½x11x8½	2590
103	8		135						153SP	26R						1½x13x7½	1561
105	5½x10		127		358		387F									0x11x8½	0137
106	5¼x8½		125		359				168P				3H		212C	2x12x8½	2061
107	5¼x8½	Gruen 106	125		359				168P				3H		212C	2x12x8½	2061
109	5¼x8½	Gruen 106	125		359				168P				3H		212C	2x12x8½	2061
115	9¾		138		360		389F		155SP	51R					210H	2x10x10½	2111
117	8¾x12		133		*361		389F		155SP	51R					211H	2x11x10½	2086
119	8¾x12	Gruen 117	133		*361		389F		155SP	51R					211H	2x11x10½	2086

GRUEN (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S HAND	60S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
120	10½		140		363		395F		159SP	88R					310K	3x10x11½	3064
121	10½	Gruen 120	140		363		395F		159SP	88R					310K	3x10x11½	3064
123	8¾x12	Gruen 117	133		*361		389F		155SP	51R					211H	2x11x10½	2086
124	9	Gruen 176	137				390F								2511E	2½x11x9½	2594
125	9	Gruen 176	137				390F								2511E	2½x11x9½	2594
126	9¾		138		364		392F		161SP	75R					310H	3x10x10½	3068
127	9¾	Gruen 126	138		364		392F		161SP	75R					310H	3x10x10½	3068
130	8¾		136		365		1076F		156SP						311C	3x11x8½	3049
131	8¾	Gruen 130	136		365		1076F		156SP						311C	3x11x8½	3049
133	8¾	Gruen 130	136		365		1076F		156SP						311C	3x11x8½	3049
139	7¾		135							40R					312A	3x12x7½	3026
140	10½		140		366											7x9½x9½	7072
141	10½	Gruen 140	140		366											7x9½x9½	7072
145	9¾		138		368		114F			42R						4x10½x10½	4072
146	9¾	Gruen 145	138		368		114F			42R						4x10½x10½	4072
147	9¾	Gruen 145	138		368		114F			42R						4x10½x10½	4072
148	9¾	Gruen 145	138		368		114F			42R						4x10½x10½	4072
149	9¾	Gruen 145	138		368		114F			42R						4x10½x10½	4072
151	5½x9½		127		369		391F			194R						0x12x8½	0126
153	6¾x11		130		370		392F			89R					410H	4x10x10½	4086
155	5¼x8½		125		*372		388F			51R	152R				2511E	2½x11x9½	2575
157	8¾x12		133		373		392F			96R					5595M	5½x9½x12½	5560
159	5¼x8½	Gruen 155	125		*372		388F			51R	152R				2511E	2½x11x9½	2575
161	3¾x9		122		374		393F			191R					15135	1½x13½x6½	1550
163	6¾x11	Gruen 165	130	15JL	370		392F			89R					410H	4x10x10½	4086
165	6¾x11		130	15JL	370		392F			89R					410H	4x10x10½	4086
167	6¾x11	Gruen 165	130	7JL-FLAT	370		392F			89R					410H	4x10x10½	4086
168	6¾x11	Gruen 165	130	17JL	370		392F			89R					410H	4x10x10½	4086
169	4¾x11	Gruen 181	123		375		394F		111P	51R					311C	3x11x8½	3049
176	9		137				390F								2511E	2½x11x9½	2594
177	9	Gruen 176	137				390F								2511E	2½x11x9½	2594
179	9¾		138		*376		395F								3511H	3½x11x10½	3568
181	4¾x11		123		375		394F		111P	51R					311C	3x11x8½	3049
183	4¾x11	Gruen 181	123		375		394F		111P	51R					311C	3x11x8½	3049
200	8¾		136		357		288F									2x11x8½	2084
201	8¾	Gruen 200	136		357		288F									2x11x8½	2084
210	6¾x7¾		129	17JL	377		*396F		3P	186R		801	3H		213A	2x13x7½	2048
210SS	6¾x7¾	Gruen 210	129	SS	377		*396F		3P	186R		801		60H	213A	2x13x7½	2048
211	6¾x7¾	Gruen 210	129	15JL	377		*396F		3P	186R		801	3H		213A	2x13x7½	2048
211SS	6¾x7¾	Gruen 210SS	129	SS	377		*396F		3P	186R		801		60H	213A	2x13x7½	2048
212	6¾x7¾	Gruen 210	129	7JL	377		*396F		3P	186R		801	3H		213A	2x13x7½	2048
215	6¾x7¾		129		379	1574	427F		1P	8R	159R	*802	3H		313B	3x13x8	3027
215R	6¾x7¾	Gruen 215	129	INC		1574	427F		1P		159R		3H		313B	3x13x8	3027
215SS	6¾x7¾	Gruen 215	129	SS	379	1574	427F		1P	8R	159R	*802			313B	3x13x8	3027
216	6¾x7¾	Gruen 215	129	15JL	379	1574	427F		1P	8R	159R	*802	3H		313B	3x13x8	3027
216SS	6¾x7¾	Gruen 215SS	129	SS	379	1574	427F		1P	8R	159R	*802			313B	3x13x8	3027
217	6¾x7¾	Gruen 215	129	7JL	379	1574	427F		1P	8R	159R	*802	3H		313B	3x13x8	3027
220	6¾x8	FONT 60	129	17JL	112	767A	*105F	190	83P	40R	147R	*290	10H		713E	7x13x9½	7025
225	6¾x8		129		2082		1404F		72P	41R					613E	6x13x9½	6026
225	5x7	Durowe 753	123	CANADIAN	1373		1051F		46P			740	5H		415C	4x15x8½	4013
235	8¾x9¾	Gruen 335	132	21JL	425	1651	*406F		109P	41R	148R	808	14H	76H	310E	3x10x9½	3062
240	10½		140				183F		159SP	181R					510H	5x10x10½	5074
241	10½	Gruen 240	140				183F		159SP	181R					510H	5x10x10½	5074
245	5	Rayville 550	390	Back-21,600B	1613				1P	267R							
252	9¾	Aur 1	138		378		888F		63P	60R			18H	77H	411E	4x11x9½	4062
253	9¾	AUR 1	138		378		888F		63P	60R			18H	77H	411E	4x11x9½	4062
255	6	Felsa 81	134	18,000BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½x15x6¼	
265	6	Felsa 81	134		298	1577	324F		72P	8R	159R	*225	4H		4515W	4½x15x6¼	
265R	6	Felsa 81	134	INC		*1577	324F		72P		159R	226	4H		4515W	4½x15x6¼	
266	10½		140				183F								410K	4x10x11½	4087
267	10½	Gruen 266	140				183F								410K	4x10x11½	4087
270	6¾x7¾		129	17JL	379		*430F		3P	8R	159R	804	3H		313B	3x13x8	3026
270SS	6¾x7¾	Gruen 270	129	SS	379		*430F		3P	8R	159R	804		60H	313B	3x13x8	3026
271	6¾x7¾	Gruen 270	129	15JL	379		*430F		3P	8R	159R	804	3H		313B	3x13x8	3026
271SS	6¾x7¾	Gruen 270	129	SS	379		*430F		3P	8R	159R	804		60H	313B	3x13x8	3026
272	6¾x7¾	Gruen 270	129	17JL	379		*430F		3P	8R	159R	804	3H		313B	3x13x8	3026
275	5¾x7½		128	17JL	381		*397F		3P	8R	159R	*805	3H		314AA	3x14x7	3012
275	5¾x7½	Gruen 275	128	21JL	381		*397F		3P	8R	159R	*805	3H		314AA	3x14x7	3012
278	5½x6¾	AS 1012	126		36	728	*35F	1	16P	9R	143R	*591	5H		515C	5x15x8½	5001
280	5¾x7		128	17JL	*380		*398F		3P	8R	159R		3H		314AA	3x14x7	3012
285	5¾x7½	BM 275	128	17JL	381		*397F		3P	8R	159R	805	3H		314AA	3x14x7	3012
290	5½x7½		127	17JL	381		*194F		3P	8R	159R	806	3H		15135	1½x13x6½	1560
291	5½x7½	Gruen 290	127	15JL	381		*194F		3P	8R	159R	806	3H		15135	1½x13x6½	1560
295	5½x7½	BM 290	127		381		*397F		3P	8R	159R	806	3H		15135	1½x13x6½	1560
300	4¼x8¼		122		382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
301	4¼x8¼	Gruen 300	122		382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
306	5¼x8½	Gruen 106	125		359				168P				5H		212C	2x12x8½	2061
307	4½x10		123		383		394F		20P	20R					1513A	1½x13x7½	1561
308	4½x10	Gruen 307	123		383		394F		20P	20R					1513A	1½x13x7½	1561
311	7¾x11		131		384		*399F		109P	87R			15H	66H	310H	3x10x10½	3068
313	6¾x11		130	15JL	385		*399F		172P	51R	152R				310H	3x10x10½	3068
315	10½		140		386		400F		109P	100R	158R				510K	5x10x11½	5075

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

GRUEN (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
325	8¾x12		133		387		401F			88R					510P	5x10x13½	5077
327	4½x10		123	15JL	383		*398F		6P	21R			3H		1513A	1½x13x7½	1561
328	4½x10	Gruen 327	123	17JL	383		*398F		6P	21R			3H		1513A	1½x13x7½	1561
329	4½x10	Gruen 327	123	7JL	383		*398F		6P	21R			3H		1513A	1½x13x7½	1561
330	7¾x11		131		388		*399F		109P	87R			14H	66H	310H	3x10x10½	3068
335	8¾x9¾	BM 430	132	17JL	425	1651	*406F		109P	41R	148R	808	14H	66H	310E	3x10x9½	3062
335	8¾c9¾	Gruen 335	132	21JL	425	1651	*406F		109P	41R	148R	808	14H	66H	310E	3x10x9½	3062
335R	8¾x9¾	Gruen 335	132	INC		1651	*406F		109P		148R		14H	66H	310E	3x10x9½	3062
335SS	8¾x9¾	Gruen 335	132	SS	425	1651	*406F		109P	41R	148R	808	22H		310E	3x10x9½	3062
341	6¾x11	Gruen 313	130	7JL	385		*399F		172P	51R	152R				310H	3x10x10½	3068
342	6¾x11	Gruen 313	130	15JL	385		*399F		172P	51R	152R				310H	3x10x10½	3068
343	6¾x11	Gruen 313	130	17JL	385		*399F		172P	51R	152R				310H	3x10x10½	3068
344	10½	Gruen 315	140		386		400F		109P	100R	158R				510K	5x10x11½	5075
345	10½	Gruen 315	140		386		400F		109P	100R	158R				510K	5 10x11½	5075
347	10½	Gruen 315	140		386		400F		109P	100R	158R				510K	5x10x11½	5075
350	4¼x8¼	Gruen 300	122	CURVED	382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
354	7¾x11	Gruen 311	131		384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
355	7¾x11	Gruen 311	131		384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
355C	7¾x11	Gruen 355	131	CURVED	384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
360	6¾x8	BM 362	193	AUTO	1386		1067F		167P	9R	143R						
362	6¾x8		193	AUTO	1386		1067F		167P	9R	143R						
363	6¾x8	Gruen 362	193	AUTO	1386		1067F		167P	9R	143R						
365	7¾	ETA 2365	180	AUT-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
365SS	7¾	ETA 2365	180	AUT-DSS		1292	1027F	213	7P		143R	*214	17H	63H	WA48	4x13x8¼	
370	8¾x10½		132		868		426F		109P	41R	148R		14H	76H	110H	1x10x10½	1051
380	16¾		148	17JL	389		403F		46P	208R					24V	2x4x16	10015
381	16¾	Gruen 380	148	15JL	389		403F		46P	208R					24V	2x4x 16	10015
385	17¾	Gruen 380	148	17JL	389		403F		46P	208R					24V	2x4x16	10015
386	17¾	Gruen 381	148	15JL	389		403F		46P	208R					24V	2x4x16	10015
390	16		147		390		404F									1x6½x14¾	
395	18½	Shld&Co280	151	HT 520		1490	1191F			173R				82H		9½x5x25	
400	8x10½		132	17JL	391		*399F		109P	87R			14H		310H	3x10x10½	3068
401	8x10½	Gruen 400	132	15JL	391		*399F		109P	87R			14H		310H	3x10x10½	3068
405	10x11		133	17JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
405SS	10x11	Gruen 405	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
406	10x11	Gruen 405	133	15JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
406SS	10x11	Gruen 405ss	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
410	10½	Gruen 405	133	17JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
410SS	10½	Gruen405ss	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
411	10½	Gruen 406	133	15JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
411SS	10½	Gruen 406ss	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
415	10½		140	17JL	425C	1697	428F		86P	84R	154R	*978	15H	76H	610K	6x10x11½	6062
415CA	10½	BM 415	256	CAL	425C	1697	428F		86P	84R	154R	*978	15H	76H	610K	6x10x11½	6062
415SS	10½	Gruen 415	140	SS	425C	1697	428F		86P	84R	154R	*978	22H		610K	6x10x11½	6062
415R	10½	Gruen 415	140	INC		1697	428F		86P		154R		15H	76H	610K	6x10x11½	6062
416	10½	Gruen 415	140	15JL	425C	1697	428F		86P	84R	154R	*978	15H	76H	610K	6x10x11½	6062
417	10½	Gruen 415	140	7JL	425C	1697	428F		86P	84R	154R	*978	15H	76H	610K	6x10x11½	6062
420	11½	Gruen 405	133	17JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
420SS	11½	Gruen 405	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
421	10½			17JL													
421SS	10½			SS													
422	10½	Gruen 415	140	17JL	425C	1697	428F		86P	84R	154R	*978	15H	76H	610K	6x10x11½	6062
422R	10½	Gruen 422	140	INC		1697	428F		86P		154R		15H	76H	610K	6x10x11½	6062
423	11½	Gruen 422	140	15JL	425C	1697	428F		86P	84R	154R		15H	76H	610K	6x10x11½	6062
424	11½	Gruen 422	140	7JL	425C	1697	428F		86P	84R	154R		15H	76H	610K	6x10x11½	6062
425	10½x10½	Gruen405ss	133	17JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
425SS	10½x10½	405SS	133	SS	392		*405F		109P	84R		807	14H	61H	2510F	2½x10x10	2595
426	10½x10½	Gruen406	133	15JL	392		*405F		109P	84R		807	14H	77H	2510F	2½x10x10	2595
430	8¾x9¾		132		*393	1651	*406F	168	109P	41R	148R	808	14H	77H	310E	3x10x9½	3062
431	8¾x9¾	Gruen 430	132	15JL	*393	1651	*406F	168	109P	41R	148R	808	14H	77H	310E	3x10x9½	3062
435	8¾x9¾	Gruen 430	132		*393	1651	*406F	168	109P	41R	148R	808	14H	77H	310E	3x10x9½	3062
440	8x9¾	BM 430	132		*393	1651	*406F	168	109P	41R	148R	808	14H	77H	310E	3x10x9½	3062
445SS	10½	Pierce 105	142			1537	1020F		93P	58R	153R	*525	28H	76H	610K	6x10x11½	6062
450	11½		278	CHRONO	425B		429F		109P	41R	148R		3H			4x9x11½	4111
452SS	10½	Gruen445ss	142			1537	1020F		93P	58R	153R	*525	28H	76H	610K	6x10x11½	6062
455	4½x10		123	15JL	394		407F			51R	152R		3H		313B	3x13x8	3026
456	4½x10	Gruen 455	123	15JL	394		407F			51R	152R		3H		313B	3x13x8	3026
457	4½x10	Gruen 455	123	FLAT-7JL	394		407F			51R	152R		3H		313B	3x13x8	3026
459	4½x10	Gruen 455	123	17JL	394		407F			51R	152R		3H		313B	3x13x8	3026
460	11½		194	AUT	425A	425A	408F		169P	40R	147R		14H	76H	WA12	5½x12x9½	A12
460SS	11½	BM 460	194	AUT-SS	425A	425A	408F		169P	40R	147R		25H	64H	WA12	5½x12x9½	A12
462	11½	BM 460	194	AUT	425A	425A	408F		169P	40R	147R		14H	76H	WA12	5½x12x9½	A12
462SS	11½	BM 462	194	SS-AUT	425A	425A	408F		169P	40R	147R		25H	64H	WA12	5½x12x9½	A12
465	5¼x8½		125	15JL	394		409F		89P	40R	147R		6H			1x11x8½	1037
467	5¼x8½	Gruen 465	125	7JL-FLAT	394		409F		89P	40R	147R		6H			1x11x8½	1037
469	5¼x8½	Gruen 465	125	17JL	394		409F		89P	40R	147R		6H			1x11x8½	1037
470	11½	Gruen 460	194	AUT	425A	425A	408F		169P	40R	147R		14H	76H	WA12	5½x12x9½	A12
470SS	11½	Gruen460ss	194	AUT-SS	425A	425A	408F		169P	40R	147R		25H	64H	WA12	5½x12x9½	A12
475	10¾x11	BM 470	194	AUT	425A	425A	408F		169P	40R	147R		14H	76H	WA12	5½x12x9½	A12
480	9¾x11		194	AUT	1104		431F		175P	40R	147R				WA60	2½x12x9½	
480SS	9x10½	Gruen 480	194	AUT-SS	1104		431F		175P	40R	147R		15H	62H	WA60	2½x12x9½	
485	8¾x12		133		395		1388F			202R			17H	76H	411H	4x11x10½	4063

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FACTORIES AND CALIBRES

GRUEN (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
487	8¾x12	Gruen 485	133	FLAT	395		1388F			202R			17H	76H	411H	4x11x10½	4063
490SS	12		195	AUT-SS		1385	215F		22P	53R							
500	7¾x11		131	17JL	384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
500DD	7¾x11	BM 500	131	DBL DIAL	384		*399F		109P	87R					310H	3x10x10½	3068
501	7¾x11	Gruen 500	131	15JL	384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
502	7¾x11	Gruen 500	131	7JL	384		*399F		109P	87R			15H	76H	310H	3x10x10½	3068
510RSS	11½		140	INC-DSS		1972	1387F		109P		148R						
515SS	10½	Jeamb 23D	141	DSS-Antichoc		1716	527F		94P	42R	149R	353	34H	63H	510K	5x10x11½	5561
520	4¼x10	Gruen 327	173	17JL-CURVED	383		*398F		6P	21R			3H		1513A	1½x13x7½	1561
525	11½	Becker 115	139	DSS		1619	894F	235	81P		283R	*45	35H	62H		5x9x13½	5101
530	4¼x8¼	Gruen 300	122	17JL	382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
531	4¼x8¼	Gruen 300	122	15JL	382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
532	4¼x8¼	Gruen 300	122		382		*398F		3P	20R			3H		1513A	1½x13x7½	1561
535SS	11½	Becker 115	139	DSS			894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101
545	11½	FONT 73	140	DSS		759A	1037F		*87P	41R	148R	*732	33H	64H	510M	5x10x12½	5076
540	5¾x6¾	Gruen 280	128	17JL	*380		*398F		3P	8R	159R		3H		314AA	3x14x7	3012
541	5¾x6¾	Gruen 280	128	15JL	*380		*398F		3P	8R	159R		3H		314AA	3x14x7	3012
550SS	11½	F690-1560	188	Aut-SS	136	*755	127F	64	105P	43R	150R	*253	35H	63H	WA40	5½x10x12½	A40
555	11½	Becker 111	139	DSS		*1883	1311F		81P				35H	62H	510K	5x10x11½	5075
560SS		BM 510	195	AUT-SS		1972	1387F		109P	41R	148R						
570	11½	PUW 57	223	AUTO-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
580	10½	UNIV 260	143	17JL	669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
580SS	11½	Felsa 4000	140	SS	66		1298F		46P	39R	146R	*906	35H	79H	WA41	5½x10x13¾	
581	10½	UNIV 260	143	15JL	669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
582	10½	UNIV 260	143	7JL-FLAT	669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
585	8¾	ETA 980	136		*126	*745	*117F	177	38P	38R	143R	*184	11H	79H	212E	2x12x9½	2065
587	10½	UNIV 260	143	15JL	669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
590	11½	PES 330	142		*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
592	10½	PES 320	142		*623	*770	708F	*99	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
592	11½	PES 330	142		*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
595	10½	AUR 423	138		1753	1815	1258F		268P	251R	293R	*891	19H	80H	311P	3x11x13	3054
600	11½	AS 1361	168	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
610	10½	FONT 1146	140	REG & SS	175		*179F		109P	74R	155R	*327		64H	511M	5x11x12½	5055
611	10½	FONT 1146	140	REG & SS	175		*179F		109P	75R	155R	*327		64H	511M	5x11x12½	5055
612	9¾		138				42F			51R	152R				410E	4x10x9½	4085
613	9¾	Gruen 612	138				42F			51R	152R				410E	4x10x9½	4085
615	7¾		135				392F			51R	152R					0x11x7½	0136
616	9¾	Gruen 612	138				42F			51R	152R				410E	4x10x9½	4085
620	8¾		136													2x11x8½	2084
621	8¾		136													2x11x8½	2084
624	10½	Durowe 441	140	DSS	1594		*1249F		254P	60R			26H	64H	3105M	3x10½x12	3053
627	11½	Durowe 552	176	AUT-DSS	260	738H	*1160F		99P		141R	142		64H			
629	11½	Durowe 570	177	AUT-DSS	1838	1838	1249F		254P	60R			26H	64H			
640	10½		140							205R						4x9½x10½	4098
641	10½	Gruen 640	140							205R						4x9½x10½	4098
647	12½	Record022K	144	THICK	397	1483	752F		198P					77H		14x8x13	
650	17½	Record 51	150	NEG	638A		749F		219P	116R		548		79H		16x5x20	10450
660	11½	AS 1361	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
660SS	11½	ETA 2451	181	AUT-DSS	1812	*1376	*1299F	*265	82P	41R	148R	*218	33H	64H	WA16	4½x10x13½	
665	6½x11		129				293F										
665	11½	AS 1580	165	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
665CA	11½	AS 1581	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
670	11½	AS 1581	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
673	3¾x9½	FONT 59	122		105	*1496	*95F		16P	9R	143R	*272	5H		414H	4x14x10½	4027
675	4¾x11	PES 10	123	DUO-DIAL	107		97F		102P	41R	148R	*495			412C	4x12x8½	4049
676	4¼x10	ETA 651	122	7JL	159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
678	4¼x10	ETA 651	122	17JL	159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
679	8¾x12	Venus 130	133		699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
680	8¾x12	Venus 130	133		699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
681	8¾x12	Venus 130	133		699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
682	8¾x12	Venus 130	133		699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
685	5¼x8½	Venus 55	125		684		820F		49P				11H			2x13x10½	2053
686	5¼x8½	Venus 55	125		684		820F		49P				11H			2x13x10½	2053
690	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
691	7¾x11	FEF 130	131	REG & SS	*312	*1290	*327F	65	81P	84R		257	12H	80H	3511R	3½x11x14	4070
695	7¾	PES 80	135		117		108F		45P	40R	147R		7H	77H	413C	4x13x8½	4041
696	7¾	PES 80	135		117		108F		45P	40R	147R		7H	77H	413C	4x13x8½	4041
697	7¾	PES 80	135	FLAT	117	848	108F	93	45P	40R	147R	498	7H	77H	413C	4x13x8½	4041
700	10½		140	7JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
701	10½	Gruen 700	140	15JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
702	10½	Gruen 700	140	17JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
703	10½	Gruen 700	140	15JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
704	10½	Gruen 700	140	15JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
704SS	10½	Gruen 704	140	SS-15JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
705	10½	Gruen 704	140	15JL	398		411F		98P	88R			19H	78H	6511J	6½x11x11	6561
707	12½		144		399		412F									10x9x12½	9786
713	12½	Gruen 707	144		399		412F									10x9x12½	9786
715	10½		140				413F								610K	6x10x11½	6058
716	16		147		400		414F									3x6x17	10023
717	16	Gruen 716	147		400		414F									3x6x17	10023
719	6½x11	ETA 425	128		275		293F		176P	41R	148R				311H	3x11x10½	3055
720	19		152							116R						16x4x20	10455

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFFNO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
723	6½x11		129				293F								211E	2x11x9½	2085
730	17		148														
740	17		148													7x3½x19½	10225
750	17		148													10x4x19½	10340
752	17	Gruen 750	148													10x4x19½	10340
754	17		148		401		415F									7x3½x19½	10225
756	17	Gruen 754	148		401		415F									7x3½x19½	10225
758	17	Gruen 754	148		401		415F									7x3½x19½	10225
766	16		147							172R						10x6x18½	10320
771	13		145														
773	13		145													9x8x12½	9072
775	13		145													9x8x12½	9072
785	10½	Felsa 73	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
794	10½	Frey A	140		1137		184F		58P	99R					610H	6x10x10½	6061
794A	5¼x8½	Frey L	125		1340										410H	4x10x10½	4098
795	10½	Frey A	140		1137		184F		58P	99R					610H	6x10x10½	6061
795A	5¼x8½	Frey L	125		1340										410H	4x10x10½	4098
796	10½	Frey A	140		1137		184F		58P	99R					610H	6x10x10½	6061
796A	5¼x8½	Frey L	125		1340										410H	4x10x10½	4098
797	10½	Frey A	140		1137		184F		58P	99R					610H	6x10x10½	6061
797A	5¼x8½	Frey L	125		1340										410H	4x10x10½	4098
802	11		141				416F			205R						4x9x11½	4111
802SS	11	Gruen 802	141	SS			416F									4x9x11½	4111
803SS	11	Gruen 802	141	SS			416F									4x9x11½	4111
805SS	11	Gruen 802	141	SS			416F									4x9x11½	4111
806	10½		141		403		416F								310K	3x10x11½	3064
807	10½	Gruen 806	141		403		416F								310K	3x10x11½	3064
808	10½	Gruen 806	141		403		416F								310K	3x10x11½	3064
809	10½	Gruen 806	141		403		416F								310K	3x10x11½	3064
812	9¾		138		405					195R					310H	3x10x10½	3074
813	9¾	Gruen 812	138		405					195R					310H	3x10x10½	3074
816	10½	Gruen 806	141		403		416F								310K	3x10x11½	3064
817	10½	Gruen 806	141		403		416F								310K	3x10x11½	3064
818	9¾	Rolex 600	138		*652		*824F		73P	31R		564	19H		512K	5x12x11½	5040
819	9¾	Gruen 818	138		*652		*824F		73P	31R		564	19H		512K	5x12x11½	
820	9		137				419F								310H	3x10x10½	3063
821	9	Gruen 820	137				419F								310H	3x10x10½	3063
823	8¾	Rolex 500	137		*652		824F		73P	31R		*990			211H	2x11x10½	2086
825	10½	Rolex 700	142		*654		*1081F		193P	176R		*565	20H	78H	612M	6x12x12½	6043
826	10½	Rolex 700	142		*654		*1081F		193P	176R		*565	20H	78H	612M	6x12x12½	6043
827	10½	Rolex 700	142		*654		*1081F		193P	176R		*565	20H	78H	612M	6x12x12½	6043
827SS	10½	Rolex 710	142	SS	*654		*1081F		193P	176R		*565	27H	63H	612M	6x12x12½	6043
8277SS	10½	Rolex 710	142	SS	*654		*1081F		193P	176R		*565	27H	63H	612M	6x12x12½	6043
833	5¾x10½	Rolex 250	128				*421F			31R						0x13x9½	0114
835	6¾x11	Rolex 200	131		409		*421F		158SP	176R						2x10x11½	2112
835B	6¾x11	Rolex 200	131		409		*421F		158SP	176R						2x10x11½	2112
835SS	6¾x11	Rolex 210	131	SS	409		*421F		158SP	176R						2x10x11½	2112
839	6				410											00x11x7½	0236
839B	6¾x11	Rolex 200	131		409		*421F		158SP	176R						2x10x11½	2112
840	6				411											00x11x7½	0236
841	5½				411											3/0x11x9½	0338
843	6		134		412											2/0x11x7½	0236
847	4½x				413											4/0x12x7	
849	5¾x9															3x9x10½	3086
850	17		149							129R						12x4x16	
857	7¾				414											0x11x8½	0137
859	7L		134													1x9½x9½	1061
861	6½		129													4x10½x10½	4072
870	13		145		415											7x7x13	7121
871	13	Gruen 870	145		415											7x7x13	7121
877	7½x14½	Rolex300	131		416		422F		63P	176R					810N	8x10x13	8063
879	4½x11	Rolex 170	123		417		423F		166P	31R						3x14x10½	3016
881	6¾x10	Rolex 200	131	SS	409		*421F		158SP	176R						2x10x11½	2112
881SS	6¾x10	Rolex 210	131	SS	409		*421F		158SP	176R						2x10x11½	2112
885	10½	Font 324	140	REG & SS	175		*179F		109P	75R	155R	*327		80H	511M	5x11x12½	5055
905	4¾x11	PES 10	123		107		97F		102P	41R	148R	*495			412C	4x12x8½	4049
907	4¾x11	PES 10	123		107		97F		102P	41R	148R	*495			412C	4x12x8½	4049
910SS	12½	Lang 1241	369	Alarm DSS	914		519F		93P	53R			34H	63H	510H	5x10x10½	5086
915	6½x11		129	15JL					48P	194R					512E	5x12x9½	5038
916	6½x11	Gruen 915	129	17JL					48P	194R					512E	5x12x9½	5038
917	6½x11	Gruen 915	129	7JL					48P	194R					512E	5x12x9½	5038
920SS	13	Pierce 135	371	Alarm DSS		1537	*1204F		86P	58R			28H	76H	TIME ALARM	5x10½x12¾ 5x14x10½	5062 5015
930SS	9x10½	Gruen 480	195	AUT-SS	1104		431F		175P	40R	147R				WA60	2½x12x9½	
975	16¾		148	15JL	*423		424F		82P						34Y	3x5x17	10033
976	16¾	Gruen 975	148	17JL	*423		424F		82P						34Y	3x5x17	10033
997	9¾	Gruen 98	138		356		386F		158SP	52R					2510F	2½x10x10	2595
1067	5¼x8½	Gruen 106	125		359				168P				3H		212C	2x12x8½	2061
1077	5¼x8½	Gruen 106	125		359				168P				3H		212C	2x12x8½	2061
1157	9¾	Gruen 115	138		360		389F		155SP	51R					210H	2x10x10½	2111
1158	9¾		138												211H	2x11x10½	2086
1159	9¾	BM 1158	138												211H	2x11x10½	2086

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GRUEN (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
1597	5¼x8½	Gruen 159	125		*372		388F			51R	152R				2511E	2½x11x9½	2575
1617	3¾x9	Gruen 161	122		374		393F				191R				15135	1½x13½x6½	1550
3137	6¾x11	Gruen 341	130	7JL	385		*399F		172P	51R	152R				310H	3x10x10½	3068
3157	10½	Gruen 315	140		386		400F		109P	100R	158R				510K	5x10x11½	5075
3251	8¾x12	Gruen 325	133		387		401F			88R					510P	5x10x13½	5077
7057	10½	Gruen 700	140	7JL	398		411F		98P	88R			19H	79H	6511J	6½x11x11	6561
8357	6¾x10	Rolex 200	131		409		*421F		158SP	176R						2x10x11½	2112
8357B	6¾x10	Rolex 200	131		409		*421F		158SP	176R						2x10x11½	2112
8357SS	6¾x10	Rolex 210	131	SS	409		*421F		158SP	176R						2x10x11½	2112
V1	17		149		884					139R						5x6x18½	10070
V1½	17		149		420		425F			140R						5x5x18½	10080
V2	17	Gruen V1	149		884					139R						5x6x18½	10070
V2½	17	Gruen V1½	149		420		425F			140R						5x5x18½	10080
V3	17	Gruen V1	149		884					139R						5x6x18½	10070
V4	17	Gruen V1½	149		420		425F			140R						5x5x18½	10080
V7	17		149		*420		425F			134R						5x5x18½	10080
F10	10½	Frey 10	155	PL	*1567		1145F			269R			28H	79H	411K	4x11x11½	4568
F30	6¾x8	Frey 30	154	PL	353		367F			273R		333	11H		413C	4x13x8½	4037

GUBA

OM	8¾		136		1114		434F		81P	41R	148R				4513G	4½x13x10¼	4562
25	5¼x8		124		*1548	1548	105F		175P	43R	150R		5H		4513AA	4½x13x7¼	4550
500	5x7		123		36	728	1121F		15P	9R	143R	344	5H		4513AA	4½x13x7	4550
875	8¾		136	REG & SS	1114		434F		81P	43R			14H	77H	4513G	4½x13x10¼	4562
1050	10½		140	REG & SS	803	1542	*435F		92P	89R		345	28H	80H	6511J	6½x11x11	6563
1050		BM 1050		AUTO	803	1542	*435F		92P	89R		345	28H	80H	6511J	6½x11x11	6563
1100	10½		140		803	1542	1205F		93P	89R			34H	80H	610H	6x10x10½	6061
1200	10½		140	DSS	1446				93P	88R			34H	64H	610K	6x10x11½	6062
1200	11½	BM 1200	195	AUTO-DSS	1446				93P	88R			34H	64H			
1200	10½	BM 1200	256	CAL	1446				93P	88R			34H	80H	610K	6x10x11½	6062

HAHN

	5¼x8½ 6½x11½		125 129												312C	3x12x8½	3037

HAMILTON - See American Section -

HAMPDEN

6S	6¾x8	FF60	129	25JL INC		767A	*105F	190	*83P		147R	291	10H		713E	7x13x9½	7025
S9	19	Unitas 431	153	SHOCK	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
T9	12½	AS 1583N	166	AUT-25JL	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	80H	WA14	5½x11x10½	A14
80		Kohler 80	348	CLOCK	1552									64H	TIME	48½x3x21	7575-1
															ALARM	21x8x13½	T300-2

HANHART

35	19		310	PL-TIMER	881							346			103X	10x3x19½	10345
36	19		310	PL-TIMER	1757		1323F										
37	19	HAN 35	310	PL-TIMER	881							346			103X	10x3x19½	10345
38	19	HAN 36	310	PL-TIMER	1757		1323F										
40	15½		278	CHRO		1699	1073F							82H		8x6½x18	10234
41	15½	HAN 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
42	15½	Bm-Han 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
45	19	BM 35	310	TIMER	1551				197P								
47	19	HAN 45	310	TIMER	1551				197P								
50	15½	HAN 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
51	15½	HAN 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
52	15½	HAN 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
54	15½	HAN 40	278	CHRO		1699	1073F							82H		8x6½x18	10234
71	22		310	Tim-Hr-Rec	1551		1153F		197P								
85	22	BM 35	311	Tim-Sp Sec	1551		1153F		197P								
115	11½	Becker115	139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101
120	13½		278	CHRO		1702	1219F							77H		8x12x13½	8040
122	13½	BM 120	278	CHRO-CAL		1702	1219F							77H		8x12x13½	8040
124	10½	BM 120	141			1702	1219F							80H		8x12x13½	8040
126	10½	HAN 124	141	SS		1702	1219F							64H		8x12x13½	8040
128	10½	BM 124	256	SS-CAL		1702	1219F							64H		8x12x13½	8040
301	13½		369	ALARM-SS	1453		1176F		309P					65H			
320	19		310	TIMER PL	881							346			103X	10x3x10½	10345

HARVEL

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
01	A.SCHILD 1361	12	RECONVELIER 120	21	FONT 175	37	ETA 1090
02	A.SCHILD 984	13	FONT 28	22	AURORE 122	40	PESEUX 80
03	FLEURIER 73	15	FONT 30	24	A.SCHILD 1063	41	FLEURIER 160
07	GENERAL 82	ET16	A.SCHILD 1220	30	A.SCHILD 1203	45	A.SCHILD 525
08	FONT 186	G16	A.SCHILD 1158	31	FONT 281	46	FONT 52
09	FONT 28	17	A.SCHILD 1054	33	ETA 1045	50	A.SCHILD 976
10	A.SCHILD 984	18	FLEURIER 130	34	FLEURIER 290	57	FONT 190
11	RECONVELIER 11	19	FONT 205	35	FONT 60	58	PESEUX 100

HEBDOMAS (See SCHILD & CO.)

HARVEL (Cont'd)

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
59	A.SCHILD 1012	66	A.SCHILD 1023	80	A.SCHILD 970	87	A.SCHILD 1003
60	A.SCHILD 969	69	A.SCHILD 962	81	A.SCHILD 970	89	A.SCHILD 1171
62	FONT 120	71	ETA 735	82	PESEUX 60	90	A.SCHILD 1173
63	UNITAS 190	72	FLEURIER 130	84	A.SCHILD 1250	100	A.SCHILD 984
64	FELSA 81	75	PESEUX 80	85	A.SCHILD 1180	101	FONT 175
65	A.SCHILD 525	76	FONT 59	86	FLEURIER 170		

HELBROS

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
5BH	UNITAS 190	60	MOERIS 60	92	A.SCHILD 1051	210	ENICAR 210
10	A.SCHILD 525	P60	PUW 60	92H	MOERIS 17C	211	ETA 1100
11	RECONVELIER 11	61	A.SCHILD 1023	93	MOERIS 16D	212	A.SCHILD 1299
12	RECONVELIER 120	61	UNITAS 190	94	A.SCHILD 1300	213	FONT 601
13	FONT 25	61B	A.SCHILD 1294	95	PHENIX 130	214	A.SCHILD 1320
13	FONT 28	P61	PUW 61	97	A.SCHILD 1280	215	FONT 711
15	A.SCHILD 500	62	A.SCHILD 970	98	ENICAR 412	216	A.SCHILD 1361
16D	MOERIS 16D	62H	A.SCHILD 1250	98	ENICAR 410	217	FONT 75
19H	MOERIS 19H	63	A.SCHILD 1012	99	BULLA 10½	218	FONT 63
21	CHEZARD 60	63H	FONT 206	99A	PHENIX 130	220	VENUS 216
22	AURORE 9	64	UNITAS 190	100	PESEUX 190	221	PUW 61
R23	LIP R23	65	ETA 761	101	COURT 45	226	A.SCHILD 1393
24	FONT 324	68	FONT 32	101	FONT 70	227	A.SCHILD 1456
25	FONT 28	69	KURTH 251	103H	MOERIS 19H	228	VENUS 220
26	A.SCHILD 1171	70	A.SCHILD 976	105B	GENERAL 105	230	VENUS 222
28	FONT 28	70	FONT 60	106	VENUS 75	231	A.SCHILD 1052
29	LIENGME 39	71H	A.SCHILD 1240	107	A.SCHILD 984	232	FONT 67
30	KURTH 180	72	GENERAL 90A	107	A.SCHILD 1290	233	A.SCHILD 1475
31	FONT 52	72H	A.SCHILD 1193	109	AROGNO 190	234	FONT 72
31E	A.SCHILD 1477	73H	A.SCHILD 1294	110	GENERAL 110	236	FELSA 690
32	A.SCHILD 1200	P73	PUW 73	111	ETA 930	237	FELSA 695
PS32	JEAMBRUN PS32	74	A.SCHILD 1300	111	AROGNO 128	238	PESEUX 330
33	FONT 59	76H	ETA 1080	112	A.SCHILD 1012	239	A.SCHILD 1124
35	ETA 830	77	FONT 183	115	BECKER 115	240	A.SCHILD 1530
37	ETA 735	77H	ETA 1081	120	A.SCHILD 1075	242	A.SCHILD 1430
38	PESEUX 110	78	ETA 1090	124	ETA 1000	245	A.SCHILD 1583N
39	CHEZARD 40	P80	PUW 80	124	ETA 1220	246	A.SCHILD 1580
R40	LIP R40	81H	A.SCHILD 1234	126	FONT 61	247	A.SCHILD 1525
41	ETA 735	82	FONT 150	127	ETA 790	280	GENERAL 800
44	A.SCHILD 964	82A	GENERAL 82A	128	A.SCHILD 1215	301	BECKER 80
47	LANDERON 48	82C	GENERAL 82A	129	AURORE 40	310	FLEURIER 310
48	OTERO 48	82M	MOERIS C	140	PHENIX 140	701	FONT 701
50	A.SCHILD 969	83	A.SCHILD 984	140	PESEUX 140	800C	GENERAL 800C
50	LIENGME 2643	84	FONT 186	170	VENUS 170	820	GENERAL 800
52	A.SCHILD 976	85	LIENGME 39	175	VENUS 175	820B	GENERAL 800
53	LIENGME 2643	87	ETA 980	180	FONT 189	1100	KASPER 1100
54	CHEZARD 70	89	RECTA C	186	FONT 175	AE	A.SCHILD 1477
55	CHEZARD 66	90	UNITAS 200	200	A.SCHILD 1194	EOE	A.SCHILD 1131
57	A.SCHILD 962	90A	GENERAL 90A	201	BECKER 115	ET	A.SCHILD 1180
58	FONT 120	91H	ETA 953	208	A.SCHILD 1180	GSW	GSW 23.7-4

HELVECO (See SEMCA)

HELVETIA (See GENERAL)

HELIOS (See PRECIMAX)

HENEX

	4¾x11	NFT 475	123		1721		1200F		40P	40R	147R		4H	77H	413E	4x13x9½	4038

HEUER

63	18		339	CLOCK													
63	18	BM 63	339	Clock-Backwind													
333	14	VALJ 22	294	CHRO	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
342	14	VALJ 22	294	CHRO	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
345	14	VALJ 71	297	CHR-HR-REC	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
346	14	VALJ 71	297	CHR-HR-REC	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
347	14	VALJ 22	294	CHRO	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
349	14	VALJ 22	294	CHRO	138	*1040	134F	119	126R	133R		*696		80H	65V	6x5x16	10144
350	14	VALJ 71	297	CHRO-HR REC	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
400	13	VALJ 23	294	CHRONO	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
433	13	VALJ 23	294	CHRONO	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	
520	19	VALJ 57	311	Time-SP SEC	*1141		1100F		132P	220R					77Z	7x7x25½	
570	19	VALJ 57	311	Time SP SEC	*1141		1100F		132P	220R					77Z	7x7x25½	
572	19	BM 570	311	TIME-30MIN	*1411		1100F		132P	220R					77Z	7x7x25½	

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HEUER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
574	19	BM 570	311	TIME SP SEC	*1141		1100F		132P	220R					77Z	7x7x25½	
611	19	VALJ 76	298	CHRONO					132P							10x2x19½	10350
614	19	VALJ 76	298	CHRONO					132P							10x2x19½	10350
701	17	VALJ 61	297	CHRONO	*680		817F		126P	210R		700		83H		6½x3½x19	10185
707	17	VALJ 61	297	CHRONO	*680		817F		126P	210R		700		83H		6½x3½x19	10185
800	11½	AS 1361	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
860	11½	AS 1382	163	Aut-Res-Ind	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
900	18	AS 736	311	TIMER	1038		*1064F		132P	173R						5x7x18½	10065
901	18	BM 900	312	Sp-Sec-Timer	1038		*1064F		132P	173R						5x7x18½	10065
902	18	Heuer 901	312	Sp-Sec-Timer	1038		*1064F		132P	173R						5x7x18½	10065
915	19	VALJ 59	320	Timer-Hr-Rec	*679		951F		145P	220R							
916	19	VALJ 59	320	Timer-Hr-Rec	*679		951F		145P	220R							
918	18	Heuer 900	312	TIMER	1038		*1064F		132P	173R						5x7x18½	10065
923	19	VALJ 62	320	Center Timer	*1141		816F		132P	220R							
928	18	Heuer 901	312	Sp-Sec-Timer	1038		*1064F		132P	173R						5x7x18½	10065
929	18	AS 736	311	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
960	18	AS 736	311	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
961	18	AS 736	311	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
987	18	AS 736	311	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
1101	19	VALJ 76	298	CHRO					132P							10x2x19½	10350
1564	18	BM 900	312	Ctr-Min-Reg	1038		*1064F		132P	173R						5x7x18½	10065
1666	18	BM 1564	312	TIMER-12HR	1038		*1064F		132P	173R						5x7x18½	10065
1700	8¾	AS 1393	163	AUT-DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	WA12	5½x12½x9½	A12
1800	12¼	AS 1315	162	AUT-CAL	90	*723	*52F	17	81P			*639	19H	80H	WA25	6x11½x10¾	A25
1900	9¼	AS 1320	162	AUT-SS	86	*724D	*43F	162	75P	40R	147R	*641	23H	64H	WA12	5½x12½x9½	A12
2301	18	Heuer 1564	312	Ctr Min Reg	1038		*1064F		132P	173R						5x7x18½	10065
2313	18	Heuer 1564	312	Ctr Min Reg	1038		*1064F		132P	173R						5x7x18½	10065
2343	18	Heuer 1564	312	Ctr Min Reg	1038		*1064F		132P	173R						5x7x18½	10065
2440	13	VALJ 72	298	CHR-HR-REC	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
2458	13	VALJ 72	298	CHR-HR-REC	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
2540	13	VALJ 72C	298	Chr-Rec-Cal	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
2558	13	VALJ 72C	298	CHR-REC-CAL	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
2640	13	VALJ 88	299	Rec-Cal-Moon	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
2915	19	VALJ 340	323	Timer-HR-REC	*1044		1125F		197P	220R							
9901	18	BM 901	313	Sp-Sec-Timer	1038		*1064F		132P	173R						5x7x18½	10065
9924	18	Heuer 9901	313	Sp-Sec-Timer	1038		*1064F		132P	173R						5x7x18½	10065
11900	9¼	AS 1320	162	AUT-SS	86	*724D	*43F	162	75P	40R	147R	*641	23H	64H	WA12	5½x12½x9½	A12

HIRSCH (See LORD)

A. HIRSCH

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
56V	10½	BM FF72	140	DSS	818	1444	1163F	231	85P	40R	147R	*304	33H	64H	39M	3x9x12½	3088

HOGA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	11½	Unitas 565	394	Jump Hour	665	737C	789F	*114	*89P	43R	150R	*679				7x10x14½	7065
	11½	Unitas 567	394	Jump Hour	665	737C	789F	*114	*89P	43R	150R	*679				7x10x14½	7065

HORA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	5¼x																

IBEX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	5¼x						98F										

ILLINOIS CALIBRES ARE IDENTIFIED BY SWISS FACTORY & CALIBRE — REFER TO INDIVIDUAL CALIBRE FOR MATERIAL INFORMATION

IMACO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
60	5¼x8½	Bm Beg 90	125		876		1032F		80P	40R	147R		5H		513H	5x13x10½	5031

IMHOF

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
212	19		340	PL-CLOCK	893							875			TIME ALARM	31x3½x24 18x9x20	T270-1
212B	19	BM 212	340	PL-CLK-THIN	1588										TIME ALARM	21x10½x21 16x7½x19¼	
212D	19x27	BM 212	340	PL-CLK-CAL	893										TIME ALARM	31x3½x24 18x9x20	T270-1
212M	19x27	BM 212	340	PL-MUS-CLK	893							875			TIME ALARM	31x3½x24 18x9x20	T270-1
219	19	BM 212	340	CLOCK	886	*1961			221P	262R					TIME ALARM	30x5x24½ 18x9x20	T390-2 T270-1
219B	19	BM 212B	340	CLOCK-THIN											TIME ALARM	21x0½x21 16x7½x9¼	
219D	19x27	BM 219	340	CLOCK-CAL	886	*1961			221P	262R					TIME ALARM	30x5x24½ 18x9x20	T390-2 T270-1
219M	19x27	BM 219	341	MUSIC-CLOCK	886	*1961			221P	262R					TIME ALARM	30x5x24½ 18x9x20	T390-2 T270-1

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

IMHOF (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
241	19		341	CLOCK-PULL	436A				217P	236R					TIME ALARM	37x00x28½ 15½x11x9¼	T460-1 T245-1
242	19	BM 241	341	CLK-PULL-PL											TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-
244B	19	BM 244H	341	CLOCK-THIN	436A				217P	236R							
244DC	19x40	BM 244H	342	CLOCK CAL	436A				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
244DS		BM 244H	342	CAL-CLOCK	436A				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
244H	19		341	CLOCK	436A				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
244SC	19	Imhof244H	341	CLOCK-SS	436A				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
245	19		342	CLOCK					217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
245-DF	19	BM 245	342	CLK-DBL Face					217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
249	19		343	CLOCK	437				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
249DC	19x40	BM 249	343	CLOCK-CAL	437				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
249DS		BM 249	343	CLOCK-CAL	437				217P	236R					TIME ALARM	37x00x28½ 15½x11x19¼	T460-1 T245-1
312	19x25	BM 312R	343	CLOCK-PL													
312R	19x25		343	CLK-Repeat													
412	21x25	Imhof312	343	CLOCK-PL													
412R	21x25	Imhof312R	343	CLOCK-Repeat													
519	25		344	CLOCK	910				217P	236R		874					
544	25		344	CLOCK	910				217P	236R		874					
549	25	Imhof544	344	CLK-CHRON	910				217P	236R		874					
742				CLOCK	1431												
912	19x21		344	PL-CLOCK													
942	19x21	BM 949	345	CLOCK-PL	1499												
942D	19x21	BM 942	345	CLOCK-CAL	1499												
944	19x21		345	CLOCK													
944	19x21	BM 944	345	CLOCK PL													
944D	19x21	Imhof944	345	CLOCK-CAL													
949	19x21	BM 942	345	CLOCK													
949D	19x21	BM 949	345	CAL-CLOCK													

IMPERIAL

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
10	A.SCHILD 984	40	A.SCHILD 976	144	A.SCHILD 1123	1115	A.SCHILD 1187
12	A.SCHILD 984	42	A.SCHILD 1012	150	FONT 60	1120	A.SCHILD 1194
14	A.SCHILD 676	44	FELSA 81	152	A.SCHILD 1194	1607	A.SCHILD 1299
18	A.SCHILD 525	46	A.SCHILD 1017	175	VENUS 170	1617	FONT 60
20	ETA 765	48	ETA 735	326	A.SCHILD 970	1785	VENUS 170
22	A.SCHILD 655	54	A.SCHILD 984	327	ETA 790	3053	A.SCHILD 1240
24	A.SCHILD 1023	56	A.SCHILD 970	344	A.SCHILD 970	3055	A.SCHILD 1240
26	ETA 746	78	A.SCHILD 340	347	A.SCHILD 1250	8917	ETA 1000
28	FONT 59	82	A.SCHILD 964	347	FELSA 690		
30	FONT 123	101	A.SCHILD 1187	347	A.SCHILD 1302		
38	A.SCHILD 969	117	A.SCHILD 1023	377	FELSA 415		

INTERCHANGEABLE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
105	4¼x		122		1430										313C	3x13x8½	3027

INTERNATIONAL

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
41	5¾x7½		128		1356	1356	1170F		168P	3R						2½x13x9¼DBH	
44	7¾		195	AUTO													
51	5x7		123		450		455F		1P	267R					WI51	2½x15½x7½	
51N	5x7	BM 51	123				455F		1P	267R							
60	10		141	SS	451A	451A	462F		52P	80R					WI60	2x10x12½	
61	10		141	SS	451A	451A	462F		52P	80R					WI60	2x10x12½	
62	10		141		451A	451A	462F		52P	80R					WI62	2x12x13	
63	12		143		798	798	459F			102R						2x9x12½DBH	
64	12		143		798	798	459F			102R						2x9x12½DBH	
67	18		151		1420		1378F										
70	12	IWC 88	143		835	835	433F		90P	104R					WI-88	5½x9¾x14	
73	17		149		1852		460F										
75	10	BM 76	141	LSP	451A	451A	458F		52P	80R					WI76	2½x9¾x11½	
76	10		141	RSP	451A	451A	458F		52P	80R					WI76	2½x9¾x11½	
77	12	IWC 88	143		835	835	433F		90P	104R					WI88	5½x9¾x14	

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES · AND CALIBRES

INTERNATIONAL (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
83	12		143		798	798	459F		96P	102R					WI83	5x9½x13	
84	8¾		136		834		457F		1P						WI94	2x14x11	
85	13		195	AUT-SS	1471	1471	1058F	215	52P	21R					WA85	3½x12x13¾	
86	10	BM IWC76	141		451A	451A	458F		52P	80R					WI76	2½x9¾x11½	
87	9x11		133		451A	451A	458F		52P	80R						2x10x12½DBH	
88	12		143		835	835	433F		90P	104R					WI88	5½x9¾x14	
89	12	IWC 88	143	SS	835	835	433F		90P	104R					WI88	5½x9¾x14	
90	7½		134		451		463F		1P						WI90	½0x14x8½	
91	7½		134		1207		463F		1P	267R					WI90	½0x14x8½	
92	5½x9½		127		451		439F		1P						WI90	½0x14x8½	
93	3¾x8¾		122														
94	8¾	BM 84	136		834		1035F		1P						WI94	2x14x11	
95	17		149		1329		1138F		78P						WI95	0½x5x19¼	
96	8¾		136		1003		1035F		1P						WI94	2x14x11	
97	17		149		840		1332F		96P							3½x5x19½DBH	
401	10	BM 85	141	SS	1471	1471			52P	21R							
431	4¾x6½		123														
852	13	BM 85	195	AUT-SS	1471	1471	1058F	215	52P	21R					WA85	3½x12x13¾	
8521	13	BM 52	196	AUT-CAL-SS	1471	1471	1058F	215	52P	21R				60H	WA85	3½x12x13¾	
853	13	BM 852	196	AUT-SS			1058F	215	52P								
8531	13	BM 8521	196	AUT-CAL-SS			1058F	215	52P				32H	60H			

INTEX

1055	10½		141		*1278		1175F										

JACARD FRERES

540		JACC 640	346	CLOCK	1976												
640			346	CLOCK	1976												

JACKLE

19/50	10½		141		*1278		1175F								710H	7x10x10½	7061
19/52	10½	Jackle19/50	141												710H	7x10x10½	7061

JAQUET

300			313	TIMER													

JAZ-CARAT

100			346	CLOCK	781										ALARM	31x3x28	T-400-3

JEAMBRUN

23D	10½		141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
23DThin	10½	BM 23D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
26D	11½	Jeamb23D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
PS31	10½		141		1845	1845	1291F		87P	41R	148R	755	28H	80H		5x9½x10½	5086
PS32	11½	Jeamb PS31	141		1845	1845	1291F		87P	41R	148R	755	28H	80H		5x9½x10½	5086
217	10½		141	REG & SS	1506		456F		87P	36R	149R	939			611H	6x11x10½	6049

JUDEX

41	8¾		136		120		1300F		81P								
46	8¾	BM 41	136	DSS	120		1300F		81P								
50	11½		141	DSS									35H	64H			
120	10½		141		231		52F		88P	86R			28H	79H	711K	7x11x11½	7051
123	10½	Judex 120	141		231		52F		88P	86R			28H	79H	711K	7x11x1 1½	7051
124	10½	Judex 120	141	SS	231		52F		88P	86R			28H	63H	711K	7x11x11½	7051
125	10½	BM 120	256	CAL	231		52F		88P	86R			28H	79H	711K	7x11x11½	7051
126	10½	BM 120	256	CAL	231		52F		88P	86R			28H	79H	711K	7x11x11½	7051
127	11½	BM 120	141	DSS	231		52F		88P	86R			35H	63H	711K	7x11x11½	7051
127G	10½	BM 120	256	CAL-DSS	231		52F		88P	86R			35H	63H	711K	7x11x11½	7051
130	8¾		136		1071		1300F			225R			11H	78H	512E	5x12x9½	5545
200	5¼x7		124		582A		1005F			41R	148R		5H		3512E	3½x12x9½	3555

JUNGHANS

9	18½		151		1348											11x3½x14½	
15	19		152		1347		1113F									11x3½x18	
17	19				1347		1113F										
17A	18½				1348											11x3½x14½	
24	18½		151			1872								80H			
28	18½		313	TIMER	2046	2046	1401F					1073					
29A	19		313	TIMER	812												
30	18½				2084												
30BZ	18½		279	CHRONO	2084												
30E					2084												
32	18½		151		1122												
33	18½	BM 32	151		1122												

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

JUNGHANS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
35	15¾		146		1829											10x6x14	
36	19½				1503	1955								82H		12x3x19½	10390
38	18½					966	974F							80H			
40			346	CLOCK	1937												
41	19		152	LSP	999		1106F										
42	19		152	RSP	999		1106F										
44			346	CLOCK													
47B1	18½		151		930		1071F			116R				82H		11x3x19	10365
47C1	18½	BM 47B1	151				1071F			116R				82H			
48	18½		151		256B		1107F							82H		7x3x21½	10197
49	18½		151		256B		1107F							82H		7x3½x19½	10225
59	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
59	10½	Felsa 335	140		178	*751	182F	62	84P	41R	148R	*241	16H	80H	512H	5x12x10½	5039
68			346	CLOCK	812												
71	6¾x8		129			1808	1309F								513C	5x13x8½	5025
73	6¾x8		129			1808	1312F						11H			5x12x7½	5036
75			346	CLOCK PL	1006										TIME ALARM	35x3½x23½ 19x6½x23½	T440-1 T280-1
77	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
78	5¼x8		124		1063							350	14H		212C	2x12x8½	2061
79	5x6¾		123			1808	1309F						11H				
79S	5x6¾	BM 79	123														
80	10½		141	REG & SS	425E	1244	482F		159SP	202R			24H	78H	711K	7x11x11½	7051
80/12	10½	BM 80	196	AUT-SS	425E	1244	482F		159SP	202R			24H	61H			
81	8¾		136		1223		1314F						14H	78H	512E	5x12x9½	5038
82	12		144			1665	1056F		65P				24H	80H		10x9x12½	9786
82/1	12	BM 82	144	SS		1665	1056F		65P				24H	61H		10x9x12½	9786
83	12		196	AUT-SS					159SP								
84/1	11		141	DSS		1808	1221F			50R			24H	61H		6x7x13½	6110
84/S	11		141	THIN-DSS		2026	1221F			50R			24H	61H		2½x9x14½	2562
86	8¾x12		133				1314F						24H	78H		6x9x11½	6086
88	14		279	CHRO		1062								80H		5x6x14	5135
89	12½		369	ALARM-SS	832		481F		103P				24H	61H	WV96	8x9x15	
92	11	Jung 93	141	REG & SS		873	1079F		159SP	105R			24H	80H		9x10x12½	9050
93	11		141	REG & SS		873	1079F		159SP	105R			24H	80H		9x10x12½	9050
93/1	11	BM 93	141	DSS		873	1079F		159SP	105R			24H	61H		9x10x12½	9050
93/1	11	BM 93/1	257	CAL DSS		873	1079F		159SP	105R			24H	61H		9x10x12½	9050
93S1	11½		257	CAL DSS		1808							24H	61H			
95	8¾x12		133		425E	1244	*958F						24H	78H	810N	8x10x13	8052
96	8¾x12		133		2092		1006F								810N	8x10x13	8052
97	8¾x12		133		2092		1006F						24H	78H	810N	8x10x13	8052
97/1	8¾x12		133														
97/2	8¾x12		133		425E	1244	*958F						24H	78H	810N	8x10x13	8052
98	8¾x12		133			873	*958F		159SP	105R		351	24H			8x10x12½	8062
98/3	8¾x12	Jung 98	133	SS		873	*958F		159SP	105R		351	24H	61H		8x10x12½	8062
98/5	12	BM 98	196	AUT		873	959F		159SP	105R		351	24H	78H			
99	6¾x8½		130		1127	1146	72F		20P	50R		352	11H		512E	5x12x9½	5038
99/1	6¾x8½	BM 99	130			1808	72F		20P	50R			11H		512E	5x12x9½	5038
99/2	6¾x8½	Jung 99/1	130			1808	72F		20P	50R			11H		512E	5x12x9½	5038
99/3	6¾x8½	Jung 99/1	130	SS		1808	72F		20P	50R			11H	61H	512E	5x12x9½	5038
259			346	CLOCK	1670												
274	19		346	PL-CLOCK	1670												
279	19½		346	CLOCK	1671												
285/2			346	Battery Clock	1988												

JULES JURGENSEN

42	9¾	Rolex 600	138	REG & SS	*652		*824F		73P	31R		*564	19H	78H	512K	5x12x11½	5040
43	5¼x9½	Rolex 180	126		656		753F		73P	185R		*562			3514E	3½x14x9½	3549
46	5x7	PES 140	124		617B		376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
47	8x9	ETA 1000	132	REG & SS	121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
54	4x7	Eter 780	122	COV WDG	290		161F		26P	9R	143R		7H		2514C	2½x13x8½	2540
65	10½	VUL 65	143		1061		828F		79P	64R			19H		3105M	3x10x12½	3053
76	16½		148														
77	5¼x9½	Rolex 180	126		656		753F		73P	185R		*562			3514E	3½x14x9½	3549
116	8x9	ETA 1000	132		1675	1675	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
117	5x7	PES 140	124		617B		376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
175	7¾x11		131		1965		1098F		97P	190R					510M	5x10x12½	5076
192	8x9	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
251	11¼	AS 1173	160	AUT-SS	*55	*729	*46F	*11	80P	41R	148R	*588		64H	WA10	7x13½x9	A10
281	5x7	PES 140	124		617B	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x17	4564
400	4x8	ETA 830	122		159		161F		26P	9R	143R	173	7H		2514C	2½x14x8½	2540
445	5x7	Univ 219	124		668A		798F		1P	9R	143R	*688			414A	4x14x7½	4550
1289	5x7	AS 1234	123		*26B	726	*36F	2	9P	8R	159R	*623	5H		4514C	4½x14x8½	4545
2400	13	Land 13	279	CHRO	*431A	*1111	485F		107P	126R				80H	4575V	4½x7½x16	10050

JUVENIA

602	10½	AUR 423	138		1753	1815	1258F		268P	251R	293R	*891	19H	80H	311P	3x11x13	3054
604	10½	AUR 423	138		1753	1815	1258F		268P	251R	293R	*891	19H	80H	311P	3x11x13	3054
622	11½	FONT 72	140	DSS		1444	1163F	231	85P		147R	305	33H	64H	39M	3x9x12½	3088
664	11½	ETA 2451	181	AUT-DSS	1812	*1376	*1299F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
1250	11½	Bm-As1250	161	AUT-CAL	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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FACTORIES AND CALIBRES

KAISER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5	25			30HR Clock													
7	19½		347	CLOCK	1388												
9	10½	Kaiser 48	141	PL	1817												
13	19x26		347	CLOCK-PL	1938									78H			
19	10½		141	REG & SS													
48	10½		141		1817									78H			

KASPER

200	5¼x8		125	CYL			957F						11H		112E	1x12x9½	1026
500	8¾		136		969		1150F		81P	43R	150R		25H	77H	313H	3x13x10½	3031
600	5¼x8		125		969		957F		80P	43R	150R		11H		313H	3x13x10½	3031
700	10½		141	SS	1369		1043F		94P	43R	150R		28H	64H	511K	5x11x11½	5561
750	10½		141	DSS	1369		1043F		94P	43R	150R		28H	64H	511K	5x11x11½	5561
800	10½	BM 750	141	DSS	1369		1043F		94P	43R	150R		28H	64H	511K	5x11x11½	5561
900	10½	BM 800	141	DSS	1369		126F		94P	43R	150R		28H	64H	611K	6x11x11½	6050
951	10½	BM 900	257	CAL-DSS	1369		126F		94P	43R	150R		28H	64H	611K	6x11x11½	6050
1000	13	BM 900	197	AUT-DSS					94P	43R	150R		28H	64H			
1100	5½x6¾	Bm-As1012	126		36		*35F		16P	9R	143R	591	11H		515C	5x15x8½	5001
1200	5½x8		125		1901		*35F		80P				11H		4513C	4½x13x8½	

KIENZLE

46	18		156				1184F							81H			
46/OB	17		156		2066		1184F							81H			
46/OC	17	Bm 46/OB	156	PL	2066		1184F							81H			
48	10½		141	SS	*1182	1920	1366F							65H			
51/OB	12		156	PL	1889									79H			
51/OC	12		144	PL	1889									79H			
51/02	12		257	CAL-PL	1889									79H			
51/4	12			PL	805									79H			
54/0	12		144	PL	*2070												
54/4	12		156	PL	2055	2055											
57/19	12¾		197	AUTO-SS		1647	1350F					355		65H			
105	18				1527												
140	19		313	TIMER	1527												
147/0	19			PL-SS-Clock													
151	24			8 Day Clock													
171			347	CLOCK	1121										TIME ALARM	24½x1½x21 14x5x25	T335-1 T230-1
172			347	CLOCK-PL	1121										TIME	24½x1½x21	T335-1
173	19			ALARM-CLK													
412			347	CLOCK-PL	1556							922					
413		BM 412	347	PL-CLOCK	1556							922					

KOHLER

50/1			347	CLOCK-PL	1380										TIME ALARM	21½x0½x18½ 21x9x20	T300-7 T300-1
80			348	CLOCK	1552										TIME ALARM	48½x3x21 21x8x13½	T575-1 T300-2

KF

KURTH - CERTINA

24	8¾		136		823		469F		169P	194R							
25	9¾		138						169P	51R							
45	13		145						170P							5x9x12½	5100
73	6¾x11		130				467F		49P	194R			14H		610H	6x10x10½	6061
74A	6½x11		129		545		467F		49P							1x10x8½	1049
75	6x10		128		1928		467F										
83	5¼x8½		127		1437		464F		51P	28R			14H		213E	2x13x9½	2051
87	5¼x8½	Kurth 83	127		1437		464F		51P	28R			14H		213E	2x13x9½	2051
88	5¼x8½		125		1084		464F						14H		213E	2x13x9½	2051
145	5x8¾		124														
160	8¾		136		823		469F		169P	194R			14H	77H	412E	4x12x9½	4050
170	6½x11		129		254A		464F		50P	45R			14H				
171	6½x11	Kur th 170	129		254A		464F		50P	45R			14H				
180	10½		141	REG & SS	447	1987	*473F		93P	74R	155R	357		78H	610K	6x10x11½	6062
185	10½	Kurth 180	141	REG & SS	447	1987	*473F		93P	74R	155R	357		78H	610K	6x10x11½	6062
188	10½	Kurth 180	141	REG & SS	447	1987	*473F		93P	74R	155R	357		78H	610K	6x10x11½	6062
191	8¾x12		133		1597		887F		46P	200R			15H	77H		5x10x13½	5077
200	3¾x9½		122		440		1285F		81P	9R	143R		6H		313B	3x13x8	3026
220	7¾		135		823	1091	881F		45P	15R		358	5H	76H	413C	4x13x8½	4037
230	5¼x8½		125		442	993	466F	201	51P	28R		*359	6H		412E	4x12x9½	4050
233	6¾x8	Kurth 230	125		442	993	466F	201	51P	28R		*359	6H		412E	4x12x9½	4050
240	9¾		138		1042		480F		57P						711K	7x11x11½	7051
248	5½x6¾		126		441	768F	465F		86P	9R	143R	361	5H		514A	5x14x7½	5012
251	7¾x11		131		444		443F	221	83P	41R	148R	362	14H	77H	512M	5x12x12½	5041
257	6¾x8		129	REG & SS	443	993	442F	205	51P	27R	260R	363	6H		713D	7x13x9	7035
258	6¾x8	Kurth 257	129	REG & SS	443	993	442F	205	51P	27R	260R	363	6H		713D	7x13x9	7035
260	17		149	HT 430	791		478F		120P	216R				79H		8x5x18	10223D
261	17	Kurth 260	149	HT 430	791		478F		120P	216R				79H		8x5x18	10223D
262	17		149	HT 500	768B	768B	478F		120P	216R				79H		13x5x18	10408D

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FACTORIES AND CALIBRES

KF

KURTH - CERTINA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
263	17	Kurth 262	149	HT 500	768B	768B	478F		120P	216R				79H		13x5x18	10408D
270	8¾		136	REG & SS	445	768C	470F		48P	45R		*365	14H	77H	713E	7x13x9½	7025
271	8¾	Kurth 270	136	REG & SS	445	768C	470F		48P	45R		*365	14H	77H	713E	7x13x9½	7025
275	10½	Kurth 270	136	REG & SS	445	768C	470F		48P	45R		*365	14H	77H	713E	7x13x9½	7025
300	10½		141	REG & SS	448	768G	*474F		58P	75R	157R	*367	28H	77H		10x12x13½	9752
301	10½	Kurth 300	141	REG & SS	448	768G	*474F		58P	75R	157R	*367	28H	77H		10x12x13½	9752
304	10½	BM 300	141	SS	448	768G	*474F		58P	75R	157R	*367	28H	61H		10x12x13½	9752
310	11½	Kurth 300	141	REG & SS	448	768G	*474F		58P	75R	157R	*367	28H	77H		10x12x13½	9752
314	11½	Kurth 304	141	SS	448	768G	*474F		58P	75R	157R	*367		61H		10x12x13½	9752
320	12		144		449	768H	476F		142P	209R	161R	369		77H		10x11x13½	9765
320T	12	BM 320	257	CAL	449	768H	476F		142P	209R	161R	369		77H		10x11x13½	9765
321	12	Kurth 320	144		449	768H	476F		142P	209R	161R	369		77H		10x11x13½	9765
321T	12	Kurth 320T	257	CAL	449	768H	476F		142P	209R	161R	369		77H		10x11x13½	9765
324	12	Kurth 320	144	SS	449	768H	476F		142P	209R	161R	369		61H		10x11x13½	9765
324T	12	BM 324	257	SS-CAL	449	768H	476F		142P	209R	161R	369		61H		10x11x13½	9765
330	13		145		448A	768-I	477F		142P	126R		931		77H		12x5x15	
331	13	Kurth 330	145		448A	768-I	477F		142P	126R		931		77H		12x5x15	
340	8¾		136		444B	768C	471F	171	48P	41R	148R	*370	14H	77H	713E	7x13x9½	7025
340T	8¾	BM 340	257	CAL	444B	768C	471F	171	48P	41R	148R	*370	14H	77H	713E	7x13x9½	7025
341	8¾	Kurth 340	136		444B	768C	471F	171	48P	41R	148R	*370	14H	77H	713E	7x13x9½	7025
344	8¾	BM 340	136	SS	444B	768C	471F	171	48P	41R	148R	*370	22H	61H	713E	7x13x9½	7025
350	7¾		135		444A	768F	468F		19P	16R		372	6H	76H	714E	7x14x9½	7019
351	7¾	Kurth 350	135		444A	768F	468F		19P	16R		372	6H	76H	714E	7x14x9½	7019
360	11½	BM 340	197	AUT	446B	768C	471F	89	48P	41R	148R	*370	14H	77H	WA10	7x13½x9	A10
370	5½x7		127		768A	768A	465F		18P	17R		373	6H		515C	5x15x8½	5001
384	11½		197	AUT-SS	1130	1130	479F	167	48P	41R	148R		22H	61H		5x11½x9¾	A56
400	10½	BM 300	141		446A	768G	475F	194	58P	75R	157R	*817		77H		10x10x13½	9752
401	10½	Kurth 400	141		446A	768G	475F	194	58P	75R	157R	*817		77H		10x10x13½	9752
404	10½	BM 400	141	SS	446A	768G	475F	194	58P	75R	157R	*817		61H	910N	9x10x13	9050
410	11½	BM 400	141		446A	768G	475F	172	142P	209R	161R	*374		77H	910N	9x10x13	9050
411	11½	Kurth 410	141		446A	768G	475F	172	142P	209R	161R	*374		77H	910N	9x10x13	9050
414	11½	BM 410	141	SS	446A	768G	475F	172	142P	209R	161R	*374		61H	910N	9x10x13	9050
8-041	3¾x10	FONT 59	122			1496	*95F		16P		143R	864	5H		414H	4x14x10½	4027
12-10	5x7	BM 370	127		1262	1262	465F		18P	17R		375	6H		515C	5x15x8½	5001
12.11	5x7	KF 12-10	127		1262	1262	465F		18P	17R		375	6H		515C	5x15x8½	5001
13-10	5½x6¾	BM 248	126			1270	465F		21P		143R		6H		514A	5x14x7½	5012
13-20	5½x6¾		126			1262	465F		18P								
13-11	5½x6¾	KF 13-10	126			1270	465F		21P		143R		6H		514A	5x14x7½	5102
13-21	5½x6¾	Kurth 13-20	126			1262	465F		18P								
15-021	6¾x8	Record 75	130			769C	742F		74P		147R		10H		413C	4x13x8½	4037
15-0213	6¾x8	Record 75C	267	CAL MOON	642	769C	742F		74P	40R	147R	549	10H		413C	4x13x8½	4037
15-022	6¾	Record 130	134		844		743F		9P	9R	143R	553	5H		515A	5x15x7½	5000
15-10	6¾x8	BM 258	129			993	442F		51P		260R		6H		713E	7x13x9½	7025
15-14	6¾x8	Kurth 15-10	129	SS		993	442F		51P		260R			60H	713E	7x13x9½	7025
17-10	7¾	Kurth 351	135			768F	468F		19P	16R			6H	76H	714E	7x14x9½	7019
17-11	7¾	KF 17-10	135			768F	468F		19P	16R			6H	76H	714E	7x14x9½	7019
17-12	7¾	KF 17-11	135			768F	468F		19P	16R			6H	76H	714E	7x14x9½	7019
19-10	8¾	BM 340	136			768C	*995F		48P		148R		14H	77H	713E	7x13x9½	7025
19-12	8¾	Kurth 19-10	136			768C	*995F		48P		148R		14H	77H	713E	7x13x9½	7025
19-14	8¾	BM 344	136	SS		768C	*995F		48P		148R		22H	61H	713E	7x13x9½	7025
19-25	8¾		136	DSS		2020			63P		260R			61H			
19-26	8¾	Kurth 19-25	136	DSS		2020			63P		260R			61H			
19-251	8¾	BM 19-25	257	CAL DSS		2020			63P		260R			61H			
19-30	8¾		136				995F		48P		148R						
19-31	8¾	Kurth 19-30	136				995F		48P		148R						
19-35	8¾	BM 19-25	136	DSS					63P		260R						
19-351	8¾	BM 19-35	257	CAL DSS					63P		260R						
19-36	8¾	KF 19-35	136	DSS					63P		260R						
19-45	8¾	BM 19-25	198	AUT DSS		2053			64P		260R	971		61H	WA90	4x14x11	
19-451	8¾	BM 19-45	198	AUT CAL		2053			64P		260R	971		61H	WA90	4x14x11	
19-55	8¾	BM 19-45	198	AUT DSS					64P		260R						
19-551	8¾	BM 19-55	198	AUT CAL DSS					64P		260R						
21-011	9¼	AS 1323	162	AUT		724D	*43F	162	75P		147R	643	23H	78H	WA12	5½x12½x9½	A12
21-0114	9¼	AS 1320	162	AUT SS		*724D	*43F	162	75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
23-021	10½	Record 107	142			770C	748F		96P				21H	77H	511K	5x11x11½	5052
23-14	10½	Kurth 404	141	SS		768G	475F		58P		157R	817		61H		9x10x12½	9050
23-20	10½		141			1462	980F		49P		160R			77H	611P	6x11x13½	6052
23-35	10½		141	DSS		1554	1104F		58P		149R			61H	411K	4x11x11½	4064
25-011	11½	AS 1361	163	AUT DSS		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
25-072	11½	Felsa 690	188	AUT SS		*755	127F	64	105P		150R	*253	35H	63H	WA40	5½x10x12½	A40
25-0721	11½	FELSA 694	188	AUT CAL SS		*755	127F	64	105P		150R	*253	35H	63H	WA40	5½x10x12½	A40
25-0723	11½	Felsa 693	188	Aut Cal Moon		*755	127F	64	105P		150R	*253	35H	63H	WA40	5½x10x12½	A40
25-14	11½	Kurth 414	141	SS		768G	475F	172	142P		161R	881		61H	910N	9x10x13	9050
25.35	11½		141	DSS			1104F		58P		160R						
25-36	11½		141	DSS			1104F		58P		160R						
25.45	11½	BM 28.45	198	AUT DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
25-451	11½	BM 25-45	198	AUT CAL DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
25-55	11½	BM 25-45	198	AUT DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
25-551	11½	BM 25-451	198	AUT CAL DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
25-65	11½			AUT DSS					58P		148R						
25-651	11½	BM 25-65		AUT CAL DSS					58P		148R						
27.031	12	ANG 250	277	CHRO	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
27-032	12	ANG 254		SS CAL	22A	22A	28F		87P	41R	148R		29H	63H	810N	8x10x13	8062

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KF

KURTH - CERTINA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
27.0313	12	ANG 252	277	Chr Cal-Moon	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
27.0322	12	ANG 257	277	CHRO CAL	22A	22A	1069F		87P	41R	148R				510M	5x10x12½	5076
28.10	12½		144				937F		58P		160R						
28-102	12½	BM 28-10	257	CAL			937F		58P		160R						
28.15	12		144	DSS		1902	937F		58P		160R			61H		5x9x14	5102
28.151	12	BM 28.15	258	CAL DSS		1902	937F		58P		160R			61H		5x9x14	5102
28-16	12½	BM 28.15	144	DSS		1902	937F		58P		160R			61H			
28-161	12½	BM 28-16	258	CAL DS S		1902	937F		58P		160R						
28-45	12½		198	AUT DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
28-451	12½	BM 28.45	199	AUT CAL DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
28.55	12½	BM 25.55		AUT DSS		1204	937F		58P		154R			61H	WA59	4x10x11½	
28.551	12½	BM 25.551		AUT-CAL		1204	937F		58P		154R			61H	WA59	4x10x11½	
29.051	13	VALJ 88	299	CHR-REC	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	
29.052	13	VALJ 72	298	CHR-HR-REC	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	
31.061	14	VENUS 185	302	CHR-REC	*694	*1188	133F	123	94P	74R	155R	712			79Y	7x9x17	10195
35.021	16	REC.203	147	HT 340	643B		741F		214P	54R						5x4x16	10090
KURTZ																	
12	5¼x8½		125		664		1111F		175P	41R	148R		9H		412C	4x12x8½	4049
25	11½		141		1150		1046F			44R			34H	78H		5x9x10½	5098
121	5¼x8½	BM 12	125			2001	1111F						9H		412C	4x12x8½	4049
255	11½	KURTZ 25	141		1150		1046F			44R			34H	78H		5x9x10½	5098
570	5¼x8½		125		2101		35F		77P			1084					
LACO																	
500	5¼x8½	DUROWE 50	125		254		269F		169P	41R	148R	972	5H		213C	2x13x8½	2050
501	5¼x8½	DUROWE 50	125		254		269F		169P	41R	148R	972	5H		213C	2x13x8½	2050
503	5¼x8½	DUROWE 50	125		254		269F		169P	41R	148R	972	5H		213C	2x13x8½	2050
507	5¼x8½	DUROWE 50	125		254		269F		169P	41R	148R	972	5H		213C	2x13x8½	2050
523	10½	DUROWE 202	139		*254B	1653	*124F	*81	91P	75R		141	28H	77H	711K	7x11x11½	7051
527	10½	DUROWE 202	139		*254B	1653	*124F	*81	91P	75R		141	28H	77H	711K	7x11x11½	7051
550	7¾x11	DUROWE 275	131		254A		1362F	35	83P	59R			14H	78H	3105M	3x10½x12½	3053
552	7¾x11	DUROWE 275	131		254A		1362F	35	83P	59R			14H	78H	3105M	3x10½x12½	3053
LANCET																	
17-8	17½	MICH 560	149	NEG	*10C	*720E			119P	125R		421		83H		5x5x20	10085
64-9	6¾x7¾	AS 1023	129			877	*35F	3	80P	40R	147R	*598	5H		714E	7x14x9½	7014
LANDERON																	
2	15½		279	CHRONO	*430	*1168	487F		120P	128R						8x6x18½	10235
3	15½		279	CHRONO	*430	*1168	487F		120P	128R						8x6x18½	10235
13	13		279	CHRONO	*431A	*1111	485F		107P	126R				80H	4575V	4½x7½x16	10050
14	19		314	TIMER	1301				132P							8x8x28¾	10230
17	18½		314	TIMER	*431		996F		123P	218R		854				5½x6½x19	10108
20	18½	LAND 17	314	TIMER	*431		996F		123P	218R		854				5½x6½x19	10108
24	19		348	CLOCK	1119		1181F		312P							27½x2x13	
25	19	BM 24	348	CLOCK	1119		1181F		312P							27½x2x13	
26	19	BM 24	348	CL-DUO DIAL	1119		1181F		312P							27½x2x13	
39	14½		280	CHR-BREG	*429	*1110	486F		124P	128R		386		81H		5x7x18½	10065
42	14½	BM 39	280	CHR-HR-REC	*429	*1110	486F		124P	128R		386		81H		5x7x18½	10065
44	19		348	CLOCK													
47	13¾	BM 48	280	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
48	13¾		281	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
49	13¾	BM 48	280	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
50	13¾	BM 48	281	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
51	13¾	BM 48	281	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
52	14	BM 39	282	CHR-BREG	*429	*1110	486F		124P			386		81H		5x6x18½	10070
53	14½	BM 39	282	CHRONO	*429	*1110	486F		124P	128R		386		81H		5x7x16½	10057
54	14	LAND 48	282	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
55	14	LAND 51	282	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
58	13¾	BM 48	282	CHRO-CAL	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
59	13¾	BM 51	282	CHRO-CAL	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
70	14		282	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
71	14		282	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
72	14	BM 71	282	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
73	14	BM 71	282	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
75	14	BM 71	283	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
77	14	BM 73	283	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
78	14	BM 71	283	CHRO	1167	1169	1183F		105P	118R				80H		5½x9x15	
79	14	BM 78	283	CHRO	1167	1169	1083F		105P	118R				80H		5½x9x15	
80	13¾	LAND 148	283	CHRO-CAL	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
81	13¾	BM 80	283	CHR-CAL-MN	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
117	18½	BM 17	315	TIM-3 FUNCT	*431		996F		123P	218R		854				5½x6½x19	10108
120	18½	BM 20	315	TIMER	*431		996F		123P	218R		854				5½x6½x19	10108

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

LANDERON (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
148	13¾		283	CHRO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
149	13¾	BM 148	283	CHRO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
151	13¾		283	CHRO	*428	*767E	452F	90	105P	118R		387		80H	4575V	4½x7½x16	10050
152	13¾	BM 51	283	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
153	13¾	BM 151	283	CHRO	*428	*767E	452F	90	105P	118R		387		80H	4575V	4½x7½x16	10050
154	14	LAND 148	283	CHRO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
185	13¾	BM 148	284	CHRO-CAL	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
186	13¾	BM 185	284	CHR-CAL-MN	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
203	14		146		1419		452F	90	105P	118R				80H		7x9x16¾	10195
217	18½	BM 17	315	TIM-MIN REC	*431		996F		123P	218R		854				5½x6½x19	10108
220	18½	BM 20	315	TIM-MIN REC	*431		996F		123P	218R		854				5½x6½x19	10108
248	13¾	BM 48	284	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
349	13¾	BM 149	284	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
352	13¾	BM 51	284	CHRONO	*428	*767E	452F	90	105P	118R		387			4575V	4½x7½x16	10050
520	13½		146		1980		1384F		88P	126R		*1047	35H	80H		4½x8x14½	4580
540	14	LAND 520	146		1980		1384F		88P	126R		*1047	35H	80H		4½x8x14½	4580
2124	19	BM FF 2124	152		328	767C	350F		128P	220R				83H		10x5x23	
4750	11½		387	ELEC-DSS									35H	64H			

LANGENDORF

1	6¾x11		130		453		490F								311H	3x11x10½	3051
2	9¾		138		451C		499F								211K	2x11x11½	2087
3	17	LANG 1703	149		527D											12x4x19½	10385
9	6½x11		129		454					63R	166R				212E	2x12x9½	2062
12	9¾		138				498F								410H	4x10x10½	4086
12	10½		141	REG & SS	456		499F		52P	63R	166R	381			410H	4x10x10½	4086
14	8¾	LANG 16	136	SS	463		497F		43P			380	22H	64H	613E	6x13x9½	6026
16	8¾	LANG 816	136		463		497F		43P			380	22H		613E	6x13x9½	6026
22	4⅔x11		123													1x12x8½	1025
22	5¼x8½	LANG 522	125		455		482F		17P	27R					212E	2x12x9½	2062
42	6¾x8	LANG 642	129		215	769E	495F		46P	41R	148R	377	22H			2½x12x8½	2574
56	5x7		124		452		493F		15P	10R		376	13H		314AA	3x14x7	3013
191	19		152		*461		*507F		127P			869		83H	92R	9x2x18½	10269
506	5x7	LANG 56	124		452		493F		15P	10R		376	13H		314AA	3x14x7	3013
520	5¼x8½		125				494F		81P	41R	148R					2½x12x9½	2575
522	5¼x8½		125		455		482F		17P	27R					212E	2x12x9½	2062
524	5¼x8¾		125		215	769E	494F		45P	42R	149R	749	22H		2512F	2½x12x10	2575
558	5½x6¾		126		2017		1407F										
576	5¼x8		125		1998		1276F						22H		411E	4x11x9½	4076
622	6¾x11		130		463A		497F		48P	42R	149R		22H	78H	211H	2x11x10½	2086
642	6¾x8		129		215	769E	495F		46P	41R	148R	377	22H		212C	2½x12x8½	2574
658	6¾x8		154	PL-DSS													
722	7¾x11		131		463B		497F		46P	42R	149R		22H	77H	410H	4x10x10½	4086
804	8¾	LANG 806	136	SS	455	770A	496F		81P	41R	148R	*378	34H	63H	212C	2½x12x8½	2574
806	8¾		136		455	770A	496F		81P	41R	148R	*378	34H	77H	212C	2½x12x8½	2574
816	8¾		136		463		497F		43P			380	22H		613E	6x13x9½	6026
824	8¾		136	DSS	455	770A	496F		81P	41R	148R		34H	64H	412E	4x12x9½	4050
826	8¾x12		133		463C		491F		49P	42R	149R		30H	77H	410K	4x10x11½	4087
858	8¾	BM806	258	CAL	455	770A	496F		81P	41R	148R	*378			212C	2½x12x8½	2574
859	8¾	BM 824	258	CAL-DSS	455	770A	496F		81P	41R	148R				412E	4x12x9½	4050
864	8¾	BM 806	136	SS	455	770A	496F		81P	41R	148R	*378	34H	63H	612M	6x12x12½	6040
876	8¾		154	PL	1663	2071	1252F						34H	78H	612C	6x12x8½	6036
878	8¾		154	PL-DSS		1827	1269F						34H	63H	412E	4x12x9½	4050
912	9¾		138														
914	9¾	LANG 924	138	SS	463B		496F		93P	53R			34H	63H		8x11x10½	8049
922	9¾		138		458		498F			36R					612H	6x12x10½	6038
924	9¾		138		463B		496F		93P	53R			34H	78H		8x11x10½	8049
1004	10½	LANG 1022	141	SS	457	768P	502F		93P	43R	150R	382	34H	63H	710K	7x10x11½	7062
1012	10½		141	REG & SS	456	1396	499F		58P	63R	166R	381			511H	5x11x10½	5051
1014	10½	BM 1012	141	SS													
1020	10½		141	DSS			*1078F		81P	60R					410H	4x10x10½	4086
1021	10½		141	DSS	1197	1398	*1078F		81P	60R			34H	63H	610H	6x10x10½	6061
1022	10½		141		457	768P	502F		93P	43R	150R	382	34H	78H	710K	7x10x11½	7062
1027	10½		141	DSS	457	768P	1078F		93P	43R	150R	382	34H	63H		5x9½x10½	5086
1033	10½	BM 824	199	AUT-DSS	455	770A	496F		81P	41R	148R		34H	63H	WA87	4x12x9	
1036	10½		141		458		500F		43P	42R	149R	383			611H	6x11x10½	6049
1037	10½	BM 1022	258	CAL	457	768P	502F		93P	43R	150R	382			710K	7x10x11½	7062
1054	10½	BM 1004	141	SS	457	768P	502F		93P	43R	150R	382	34H	63H	710K	7x10x11½	7062
1056	10½	BM 1027	258	CAL-DSS	457	768P	1078F		93P	43R	150R	382				5x9½x10½	5086
1059	10½		141														
1061	10½	BM 1075	258	CAL-DSS													
1062	10½	BM 1059	258	CAL													
1064	10½		141	DSS	464E	1392	71F		93P	43R	150R		34H	63H	510H	5x10x10½	5086
1072	10½		141		462		503F		93P	53R					510H	5x10x10½	5086
1074	10½	LANG 1072	141	SS	462		503F		93P						510H	5x10x10½	5086
1075	10½		141	DSS													
1077	10½		155	PL	1313		520F			43R	150R		34H	78H	510H	5x10x10½	5074
1078	10½		155	PL-DSS	*1148		520F			44R	164R		34H	63H		5x9x10½	5098

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LANGENDORF (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1078A	10½	BM 1078	155	PL-DSS	1743		520F					923	34H	63H		5x9x10½	5098
1087	10½	BM 1078A	258	CAL-PL-DSS	1743		520F					923	34H	63H		5x9x10½	5098
1106	11½	LANG 1022	141		457	768P	502F		93P	43R	150R	382	34H	78H	710K	7x10x11½	7062
1114	11½	LANG 1124	141	SS	459	1497	501F		96P	118R		384	34H	63H	710K	7x10x11½	7062
1122	11½	LANG 1124	141		459	1497	501F		96P	118R		384	34H	78H	710K	7x10x11½	7062
1124	11½		141		459	1497	501F		96P	118R		384	34H	78H	710K	7x10x11½	7062
1136	11½	LANG 1036	141		458		500F		43P	42R	149R	383			611H	6x11x10½	6049
1154	11½	LANG 1054	141	SS	457	768P	502F		93P	43R	150R	382	34H	63H	710K	7x10x11½	7062
1172	11½	LANG 1072	141	SS	462		503F		93P	53R			34H	63H	510H	5x10x10½	5086
1174	11½	LANG 1072	141	SS	462		503F		93P	53R			34H	63H	510H	5x10x10½	5086
1214	12	LANG 1114	141	SS	459	1497	501F		96P	118R		384	34H	63H	710K	7x10x11½	7062
1222	12	LANG 1124	141		459	1497	501F		96P	118R		384	34H	78H	710K	7x10x11½	7062
1224	12	LANG 1124	141		459	1497	501F		96P	118R		384	34H	78H	710K	7x10x11½	7062
1231	12		199	AUTO	464F	464F	509F		206P	43R	150R	385	34H	78H		4x13x10	A57
1232	12	BM 1231	199	AUTO-DSS	464F	464F	509F		206P	43R	150R	385	34H	63H		4x13x10	A57
1233	12		199	AUT-DSS	464F	464F	509F		93P	43R	150R		34H	63H			
1241	12		369	ALARM-DSS	914		519F		93P	53R			34H	63H	T510H	T5x10x10½ A7x14x16½	T5086
1243	12	BM 1241	370	ALARM-DSS	914		519F		93P	53R			34H	63H	T510H	T5x10x10½ A7x14x16½	T5086
1244	12	BM LG 1243	370	ALARM-DSS	914		519F		93P	53R			34H	63H	T510H	T5x10x10½ A7x14x16½	T5086
1305	13		145		1307	1307	1028F		80P	115R		*1011	34H	77H			
1336	13	BM 1305	258	CAL	1307	1307	1028F		80P	115R		*1011	34H	77H			
1357	13		145	DSS			1028F		93P	115R							
1514	15¾		146		1046				141P					79H	65V	6x5x16	10144
1703	17		149		527D											12x4x19½	10385
1721	17½		150		460	1295	506F		119P	139R		989		81H		6x5x18½	10155
1722	17				460	1295											
1725	17		149		460		505F		118P	272R						3x4x20	10026
1735	17		149		451B					212R						5x6x18½	10070
1737	17½		150		451B		492F		35P	140R						5x6x18½	10070
1901	19	LANG 191	152		*461		*507F		127P			869		83H	92R	9x2x18½	10269
5106	5¼x8		125	CYL			1335F						22H		411C	4x11x8½	4065
	12½				463D		504F										

CIMIER LAPANOUSE

13/20	13		156	REG-SS-PL	210A	1070	236F		294P			388				7x6½x23	10194
13/22	13	BM 13/20	156	PL	210A	1070	236F		294P			388				7x6½x23	10194
13/22-20	13	LAP 13/22	156	PL	210A	1070	236F		294P			388				7x6½x23	10194
120	10½		155	PL	210C		237F		295P			389	32H		911K	9x11x11½	9535
123	10½	LAP 120	155	PL	210C		237F		295P			389	32H	62H	911K	9x11x11½	9535
125	10½		155	PL	1156		238F					390			610K	6x10x11½	6062
128	11½	LAP 125	155	PL	1156		238F					390			610K	6x10x11½	6062
132	13	LAP 13/22	156	PL	210A	1070	236F		294P			388				7x6½x23	10194
133	13	LAP 13/22-20	156	PL-DSS	210A	1070	236F		294P			388				7x6½x23	10194
142	13	BM 13/22-20	156	PL-DSS	210A	1070	236F		294P			388				7x8x21½	10091T
143	13	BM 13/22	156	PL	210A	1070	236F		294P			388				7x8x21½	10091T
144	13	BM 142	392	PL-IND 2ND	210A	1070	236F		294P			388				7x8x21½	10091T
145	13	BM 142	392	PL-SS-STOP	210A	1070	236F		294P			388				7x8x21½	10091T
146	13	BM 142	258	PL-DSS-CAL	210A	1070	236F		294P			388				7x8x21½	10091T
147	13	BM 144	284	PL-CHR	210A	1070	236F		294P			388				7x8x21½	10091T
148	12		156	PL	1399		238F									8x10x11½	8064
149A	13½	BM 148	258	PL-CAL	1399		238F					391					
151	11½		200	AUT-PL	1156		1206F							78H			
152	12	LAP 125	155	PL	1156		238F					390			610K	6x10x11½	6062
153	12		156	PL	1399		238F					391		78H		8x10x13½	8064
154	12	LAP 153	156	PL	1399		238F					391		78H		8x10x13½	8064
180	6¾x8		154	PL	1981		1349F					994			612C	6x12x8½	6036
201	9¾		155	PL	*883		238F		296P	263R		*392		78H	712M	7x12x12½	7042
210	9¾	LAP 201	155	PL	*883		238F		296P	263R		*392		78H	712M	7x12x12½	7042
301	8¾	BM 302	154	PL-W/O 2ND	1578	1578	1396F						32H				
302	8¾		154	PL	1578	1578	1396F						32H	78H			
303	8¾	LAP 302	154	PL-SS	1578	1578	1396F						32H	61H			
311	8¾		154		1578	1578	1228F						32H				
688	10½		155	PL	*210B		237F										

LAVINA

24	10½		141				1244F					824	19H	79H	4513G	4½x13x10¼	4562
56	10½	ANG 56	138	REG & SS	18	722	24F		84P	44R	164R					4x10x13½	4089
75	8¾x12		133		895	1608	512F		83P	41R	148R					4½x4½x14½	
101	16		147	HT 440	1530		1171F		119P							4½x4½x14½	
102	16	LAV 101	147	HT 440	1530		1171F		119P							4½x4x14	
104	15		146	HT 475					123P					78H	911P	9x11x13½	9530
105	12½		144	REG & SS	*464B	464B	510F		93P	76R						4½x4x14	
106	15	LAV 104	146	HT 475					123P							11x7x15¼	
107	14		146		2044				121P								

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LAVINA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S HAND	60S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
109	15¾		146	HT 553					123P							10x6½x16½	
115	8¾		136	REG & SS	464A		444F		21P	11R			13H	76H	513H	5x13x10½	5031
120	10½	ANG 56	138	REG & SS	18	722	24F		84P	44R	164R	824	19H	79H	4513G	4½x13x10¼	4562
123	10½		141		18	722	24F		99P	62R					610H	6x10x10½	6061
125	8¾x12		133		895	1608	512F		83P	41R	148R		19H	79H		4x10x13½	4089
140	5¼x8½		125		464		511F		80P	41R	148R	858	7H		3513E	3½x13x10¼	3560
145	5¼x8½	LAV 140	125		464		511F		80P	41R	148R	858	7H		3513E	3½x13x10¼	3560
150	10½		141	DSS	941	1269	518F		96P	42R	149R		35H	63H	611K	6x11x11½	6050
150A	11½	BM 150	200	AUT-DSS	941	1269	518F		96P	42R	149R		35H	63H			
160	8¾		136	DSS	1222		989F		75P	40R	147R		29H	62H	412E	4x12x9½	4050
170	5½x6¾		126		837	1978	892F		4P	9R	143R	123	1H		4514C	4½x14x8½	4552

LeCOULTRE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S HAND	60S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
8NR	6¾	LEC 496					1015F										
8RFP	6¾	LEC 427	390	BACKWIND													
9/RO	9	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
10ROL	10½	LEC 480	141		470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
10/RP	10	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
11LC	8x12	LEC 436	132	SS	466		514F		30P	184R			10H	77H	WC4	1½x10½x13½	
11LCN	8x11	LEC 486	259	CAL-MOON	466		514F		30P	184R					WC4	1½x10½x13½	
11LO	8x12	LEC 438	132		466		514F		30P	184R			10H	77H	WC4	1½x10½x13½	
11LSC	8x12	LEC 437	132	SS	466		514F		30P	184R			13H	64H	WC4	1½x10½x13½	
11U	8x12	LEC 410	132		469		1132F		19P	6R			10H	77H		1½x11x13½	
11UO	8x12	LEC 413	132				1132F		19P	6R			10H	77H		1½x11x13½	
11USC	8x12	LEC 411	132	SS	469		1132F		19P	6R			14H	64H		1½x11x13½	
12A	13¼	LEC 476	200	AUT	813		517F		204P	238R			13H	80H	WA64	2x13x10½	
12AD	13¼	LEC 481	200	AUT-RES-IND	813		517P		204P	238R			13H	80H	WA64	2x13x10½	
12R	12¾	LEC 489	202	ALARM	1377		1057F		204P						T-WV94 A-WV95	2½x10x15 11x14x15½	
17UOV	17	LEC 429	149		1198		1294F		233P	240R							
19LECB	19	LEC 204	348	CLOCK					102P								
19LECBC	19	LEC 205	348	CLOCK-CAL					102P								
19C41	19	LEC 201	348	CLOCK	878				234P	241R						32x00½x35¼	T410-2
19RLEC	19	LEC 211	349	CLOCK	807				235P	241R					TIME ALARM	16x6½x28½ 12½x3½x16	
LECQ	19	LEC 202	348	CLOCK-CAL	878				231P	241R						32x00½x35¼	
19RLECQ	19	LEC 217	349	CLOCK-CAL	807				235P	241R					TIME ALARM	16x6½x28½ 12½x6½x16	
22RLEC	22	LEC 206	348	CLOCK	878				234P	241R					TIME ALARM	36x1x24½ 31x8x16¾	T400-1
22RLECQ	22	LEC 207	349	CLOCK	878				234P	241R					TIME ALARM	36x1x24½ 31x8x16¾	T400-1
25	5¾x9	LEC 404	128				1015F										
31	5¾x9	LEC 407	128				1015F										
41	19	LEC 201	348	CLOCK	878				234P	241R						32x00½x35¼	T410-2
90L	5½x7	LEC 460	127		465		513F		236P	184R					WC-1	4½x15x9	
90LN	5½x7	LEC 490	127	SPEC.REG-													
201	19		348	CLOCK	878				234P	241R						32x00½x35¼	T410-2
202	19	BM 201	348	CLOCK-CAL	878				231P	241R						32x00½x35¼	T410-2
204	19		348	CLOCK					102P								
205	19	BM 204	348	CLOCK-CAL					102P								
206	22		348	CLOCK	878				234P	241R					TIME ALARM	36x1x24½ 31x8x16¾	T400-1
207	22	BM 206	348	CLOCK	878				234P	241R					TIME ALARM	36x1x24½ 31x8x16¾	T400-1
208	19		349	CLOCK					235P	241R							
210	19		349	CLOCK												32x00½x35¼	T410-2
211	19		349	CLOCK	807				235P	241R					TIME ALARM	16x6½x28½ 12½x3½x16	
217	19	BM 211	349	CLOCK-CAL	807				235P	241R					TIME ALARM	16x6½x28½ 12½x3½x16	
218	19	BM 211	349	CLOCK	807				235P	241R					TIME ALARM	16x6½x28½ 12½x3½x16	
219	19		349	CLOCK	2032												
220	19	BM 211	349	CLOCK-REP	807				235P	241P					TIME ALARM	16x6½x28½ 12½x3½x16	
222	19		349	CLOCK													
310SER.			350	CHRO CLOCK													
402	6¾	LEC 496	390	BACKWIND													
403	3¾x8½		390	BACKWIND													
404	5¾x9	LEC 407	128				1015F										
406	3¾x9		390	BACKWIND													
407	5¾x9		128				1015F										
408	10	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
409	4¾x10		390	BACKWIND													
410	8x12		132		469		1132F		19P	6R			10H	77H		1½x11x13½	
411	8x12	LEC 410	132	SS	469		1132F		19P	6R			14H	64H		1½x11x13½	
412	8x12	BM 410		CAL	469		1132F		19P	6R			10H	77H		1½x11x13½	

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

LeCOULTRE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
413	8x12	BM 410	132		469		1132F		19P	6R			10H	77H		1½x11x13½	
414	17		149		1198		1294F		233P	240R							
415	17	BM 414	149		1198		1294F		233P	240R							
416	17	BM 415		CAL	1198		1294F		233P	240R							
417	10	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
424	8x12		132		466		514F		30P	184R					WC4	1½x10½x13½	
425	10	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
426	5½		390	BACKWIND	1509												
427	6¾	LEC 402	390	BACKWIND													
428	9		137		468		516F		167P	189R				77H		2x12½x11½	
429	17	BM 415	258	CAL	1198		1294F		233P	240R							
436	8x12	BM 424	259	CAL	466		514F		30P	184R			10H	77H	WC4	1½x10½x13½	
437	8x12	LEC 424	132	SS	466		514F		30P	184R			13H	64H	WC4	1½x10½x13½	
438	8x12	LEC 424	132		466		514F		30P	184R			10H	77H	WC4	1½x10½x13½	
449	12½	LEC 484	144		467		515F		170P	242R			26H	77H		4x9½x16½	
450	12½	LEC 449	144	SS	467		515F		170P	242R			26H	63H		4x9½x16½	
451	12½	BM 449	259	CAL	467		515F		170P	242R			26H	77H		4x9½x16½	
452	12½	449	144		467		515F		170P	242R			26H	77H		4x9½x16½	
460	5½x7		127		465		513F		236P	184P					WC1	4½x15x9	
461	9	LEC 408	137	SS	468		516F		167P	189R				61H		2x12½x11½	
463	12½	LEC 452	144		467		515F		170P	242R			26H	77H		4x9½x16½	
464	12½	LEC 484	259	CAL	467		515F		170P	242R			26H	77H		4x9½x16½	
467	17		149											79H			
468	12½	LEC 450	144	SS	467		515F		170P	242R			26H	64H		4x9½x16½	
469	12½	LEC 452	144		467		515F		170P	242R			26H	77H		4x9½x16½	
470	12½	LEC 450	144	SS	467		515F		170P	242R			26H	63H		4x9½x16½	
471	9	LEC 428	137		468		516F		167P	189R				77H		2x12½x11½	
472	10	LEC 461	137	SS	468		516F		167P	189R				61H		2x12½x11½	
473	9	LEC 461	137	SS	468		516F		167P	189R				61H		2x12½x11½	
474	9	LEC 461	137	SS	468		516F		167P	189R				61H		2x12½x11½	
475	9	LEC 461	137	SS	468		516F		167P	189R				61H		2x12½x11½	
476	12		200	AUT	813		517F		204P	238R			13H	61H	WA64	2x13x10½	
478	12½	LEC 450	144	SS	467		515F		170P	242R			26H	64H		4x9½x16½	
479	12½	LEC 449	144		467		515F		170P	242R			26H	77H		4x9½x6½	
480	10½		141		470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
481	12	LEC 476	200	AUT-RES-IND	813		517F		204P	238R			13H	64H	WA64	2x13x10½	
483	10½	LEC 480	141		470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
484	12½	BM 449	259	CAL	467		515F		170P	242R			26H	77H		4x9½x16½	
486	8x12	BM 424	259	CAL-MOON	466		514F		30P	184R					WC4	1½x10½x13½	
487	17	BM 467	149	BREG										79H			
488	12½	BM 450	392	STOP-SS	467		515F		170P	242R						4x9½x16½	
489	12		202	ALARM	1377		1057F		204P						WV94 WV95	2½x10x15 11x14x15½	TIME ALARM
490	5½x7	LEC 460	127	SPEC-REG	465		513F		236P	184R					WC-1	4½x15x9	
491	5½x7	LEC 490	127	SPEC-REG	465		513F		236P	184R					WC-1	4½x15x9	
493	9		200	AUTO-SS	1919		1330F								WA2	00x14x8	
494	12½	BM 484	259	CAL-MOON	467		515F		170P	242R			26H	77H		4x9½x16½	
496	6¾						1015F										
497	12		201	AUT-RES-IND					193P	107R					WA62	2x8x17	
497/1	12	BM 497	201	AUT-RES-IND					193P	107R					WA62	2x8x17	
800	10½	LEC 480	141	SS	470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
806	8x11	BM 424	259	CAL	466		514F		30P	184R						1½x11x13½	
810	10½	BM 800	259	CAL-SS	470		868F		72P	239R					WC-3	4x11½x13½	
812	12		201	AUTO	1508		1117F		13P						WA66	3x12x13	
813	12	BM 812	813	AUT-CAL	1508		1117F		13P						WA66	3x12x13	
814	12	BM 489	202	ALARM-SS	1377		1057F		204P						WV94 WV95	2½x10x15 11x14x15½	TIME ALARM
815	14		202	AUT-ALARM	1377				204P						WV95	11x14x15½	ALARM
817	12	BM 497	202	AUT-RES-IND					193P	107R					WA62	2x8x17	
817/1	12	BM 817	202	AUT-RES-IND					193P	107R					WA62	2x8x17	
818	9		137														
819	9	LEC 818	137	SS													
820	10½	LEC 480	141		470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
825	13½	BM 815	202	AUT-AL-CAL	1377				204P						WV94	11x14x15½	ALARM
827	13½		202	AUT-RES-IND													
830	10½	LEC 820	141	SS	470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
831	11½	LEC 830	141		470		868F		72P	239R			26H	77H	WC3	4x11½x13½	
837	13½	BM 827	202	AUT-RES-IND													
840	5½x6¾		126														
880	11½		203	AUT-SS													
881	11½	BM 880	203	AUT-SS-CAL													

LEMANIA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
13CH	13		284	CHR-1-PUSH	475A		584F		107P	206R					78P	7x8x13½	7110
13CH2P	13	BM 13CH	285	CHR-2-PUSH	475A		584F		107P	206R					78P	7x8x13½	7110

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LEMANIA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	14		146	8 DAY													
18SS	18		315	TIMER	*473		1022F		148P	83R		*395				5½x3½x14½	5563
15CHT	15		285	CHR-1-PUSH	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
15TL	15	BM 15CHT	285	CHR-2 PUSH	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
19N20	19		317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
19N20R	19	BM 19N20	317	TIM-SP-SEC	800		1095F		134P	227R		*397				6x9x27¼DB	
19NP	19		286	CHRO	800		1095F		134P	227R				81H		15x4x20	10440
19NT	19	BM 19NP	286	CHRO	800		1095F		134P	227R				81H		15x4x20	10440
24CH	24		286	CHRO	*1117												
25.6	11½		141	REG & SS	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
25.6GS	11½	BM 25.6	141	SS-	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
27	12	LEM 25.6	141	REG-SS	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
27GS	12	25.6GS	141	SS	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
CH27	12		287	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
CH27C12	12	BM CH27	287	CHR-HR-REC	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
S27T1	12	BM S27	144	SS		768J	521F		45P		81R				811K	8x11x11½	8050
D27	12	BM 25.6	260	CAL	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
DS27	12		260	SS-CAL		768J	522F		45P		81R	399			811K	8x11x11½	8050
S27	12		144	SS		768J	521F		45P	81R		401			811K	8x11x11½	8050
42.9	18½	LEM 7500	350	8 DAY CL	1563				239P	100R	158R	925					
42.9	18½	LEM 7520	351	CLOCK-KEY	1563				239P	100R	158R	925					
42.9	20	LEM 7000	350	CL-ALARM	1563				239P	100R	158R	1000					
42.9	20	LEM 7020	350	CL-AL-KEY	1563				239P	100R	158R	1000					
1270	12		287	CHRO	464D	929	526F		72P	81R				78H	410K	4x10x11½	4099
1275	12	LEM 1270	287	CHRO-KIF		929	526F		72P		81R			78H	410K	4x10x11½	4099
1276	12	LEM 1275	287	CHRO-INC		929	526F		72P		81R			77H	410K	4x10x11½	4099
1280	12	BM 1270	287	CHR-HR-REC		929	526F		72P		81R			78H	410K	4x10x11½	4099
1710	19	BM 19NT	287	CHRO	800		1095F		134P	227R				81H		15x4x20	10440
1800	19	BM 19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
1830	19	BM 19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27½DB	
1900	19	LEM 19N20R	317	TIM-1/5-SP-SEC	800		1095F		134P	227R		*397				6x9x27¼DB	
1910	19	LEM 19N20R	317	TIM-1/5-SP-SEC	800		1095F		134P	227R		*397				6x9x27¼DB	
1920	19	BM 19N20R	317	¼TIM-SP-SEC	800		1095F		134P	227R						6x9x27¼DB	
1930	19	LEM 1920	317	¼TIM-SP-SEC	800		1095F		134P	227R						6x9x27¼DB	
1940	19	BM 19N20R	317	1/6TIM-SP-SEC	800		1095F		134P	227R						6x9x27¼DB	
1970	19	BM 19N20R	317	1/1000 HR-TIM	800		1095F		134P	227R						6x9x27¼DB	
1980	19	BM 19N20R	317	1¼TIM-SP-SEC	800		1095F		134P	227R						6x9x27¼DB	
2000	15	BM 15TL	288	CHRO	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
2010	15	BM 15TL	288	CHRO-INC		2081	523F		222P					80H	4565T	4½x6½x15	
2020	15	BM 15TL	288	CHRO	475	2081	523F		222P	207R				80H	4565T	4½x6½x15	
2030	15	LEM 2010	288	CHRO-INC		2081	523F		222P	207R				80H	4565T	4½x6½x15	
2200	15	BM 15CHT	288	CHR-1 PUSH	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
2210	15	LEM 2200	288	CHR-1 PUSH	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
2300	12	BM CH27	288	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
2310	12	BM CH27	288	CHRO-INC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2320	12	LEM 2310	288	CHRO-INC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2330	12	LEM 2300	288	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
2340	12	LEM 2310	288	CHRO-INC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2350	12	LEM 2310	288	CHRO-INC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2500	12	BM CH27C12	288	CHRO-HR-REC	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
2510	12	BM CH27C12	288	CHR-HR-REC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2520	12	BM CH27C12	288	CHR-HR-REC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2530	12	LEM 2500	288	CHR-HR-REC	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
2540	12	LEM 2510	288	CHR-HR-REC		768D	522F		45P		81R	398		78H	419P	4x9x13½	4113
2550	12	LEM 2510	288	CHR-HR-REC		768D	522F		45P		81R			78H	419P	4x9x13½	4113
2990	12	LEM DS27	260	SS-CAL		768J	522F		45P		81R	399			811K	8x11x11½	8050
3000	11½	LEM 25.6	141	REG & SS	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
3010	12	BM 27	141	21JL	464D	929	525F			81R		399		78H	311P	3x11x13	3054
3040	12	BM 3010	141	21JL-GLYC	464D	929	525F			81R				78H	311P	3x11x13	3054
3050	12	LEM 27	141	SS	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3060	12	LEM 26GS	141	SS NEW	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3100	12	LEM 3000	141	REG & SS	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
3110	12	LEM 3000	141	REG & SS	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
3150	12	LEM 25.6	141	SS	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3160	12	LEM 3150	141	SS	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3170	12	LEM 3060	141	SS NEW	464D	929	525F		72P	81R		*399		65H	311P	3x11x3½	3054
3300	12	LEM D27	260	CAL	464D	929	525F		72P	81R		*399		78H	311P	3x11x13½	3054
3535	12	LEM 3050	141	SS	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3540	12	LEM 3060	141	SS NEW	464D	929	525F		72P	81R		*399		65H	311P	3x11x13½	3054
3600	12		203	AUTO	464D	929	874F		72P	81R				78H			
3610	12	BM 3600	203	AUTO	464D	929	874F		72P	81R				78H			
4500	8¾		136			1559			72P		150R						
4550	8¾	LEM 4500	136	SS		1559			72P		150R						
4650	10	BM 4500	203	AUT-SS		1559	1178F	269	72P		150R						
5000	18	LEM 18SS	315	1/5 TIMER	*473		1022F		148P	83R		395				5½x00x10½	5562
5020	18	BM 5000	315	1/10 TIMER	*473		1022F		148P	83R		396				5½x3½x14½	5563
5040	18	BM 5000	315	1/4 TIMER	*473		1022F		148P	83R						5½x3½x14½	5563
5060	18	BM 5000	315	1/30 TIMER	*473		1022F		148P	83R		395				5½x3½x14½	5563

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

LEMANIA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5080	18	BM 5000	315	1/1000 TIMER	*473		1022F		148P	83R						5½x3½x14½	5563
5100	18	BM 5000	315	TIMER-60M	*473		1022F		148P	83R		395				5½x3½x14½	5563
5120	18	BM 5000	315	1/20 TIMER	*473		1022F		148P	83R		395				5½x3½x14½	5563
5140	18	BM 5000	315	1/100 TIMER	1118		1022F		148P	83R						5½x3½x14½	5563
5160	18	BM 5000	315	5M TIMER	*473		1022F		148P	83R		395				5½x3½x14½	5563
5300	18	BM 5000	316	TIM-SIDE RET	*473		1022F		148P	83R		395				5½x3½x14½	5563
5320	18	BM 5000	316	TIM-SIDE RET	*473		1022F		148P	83R		396				5½x3½x14½	5563
5350	18	BM 5000	316	60M TIM-SD RT	*473		1022F		148P	83R		395				5½x3½x14½	5563
5370	18	BM 5000	316	TIM-SIDE RET	*473		1022F		148P	83R		395				5½x3½x14½	5563
5390	18	BM 5000	316	60M TIM-SD ACT	*473		1022F		148P	83R		395				5½x3½x14½	5563
5410	18	BM 5000	316	1/10 TIM-SIDE	*473		1022F		148P	83R		396				5½x3½x14½	5563
5600	18	BM 5000	316	1/5 TIM-SIDE	*473		1022F		148P	83R		396				5½x3½x14½	5563
5620	18	BM 5000	316	1/10 TIM-SIDE	*473		1022F		148P	83R		396				5½x3½x14½	5563
5640	18	BM 5000	316	1/1000TIM-SIDE	*473		1022F		148P	83R						5½x3½x14½	5563
5800	18	BM 5000	316	TIM-DBL STOP	*473		1022F		148P	83R		395				5½x3½x14½	5563
7000	20		350	CLOCK-ALARM	1563				239P	100R	158R	1000					
7020	20	BM 7000	350	CL-AL-KEY	1563				239P	100R	158R	1000					
7500	18		350	CLOCK	1563				239P	100R	158R	925					
7510	19	BM 7500	350	AIR CLOCK	1563												
7511	19	BM 7510	350	AIR CL-24 HR	1563												
7520	18	BM 7500	351	CLOCK-KEY	1563				239P	100R	158R	925					
8 DAY	19	BM19ᴸLEM	351	CLOCK-KEY													
8 DAY	19		351	CLOCK-STEM			1143F										
8 DAY	21		351	CL-AL STEM	474				222P	207R							
8 DAY	21	BM21ᴸLEM	351	CL-AL-KEY	474				222P	207R							

LE PHARE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	5¼X 8¾ 10½ 17		136 141		177 183		177F 190F		81P						712H 511P	7x12x10½ 5x11x13½	7038 5054

LIENGME

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	10½		141		485		185F		96P	102R							
9	8¾	Lieng 810	136		484	1925	445F		84P	87R		831		78H	612C	6x12x8½	6036
10	8¾	LIENG810	136		484	1925	445F		84P	87R		831		78H	612C	6x12x8½	6036
39	8¾	LIENG810	136		484	1925	445F		84P	87R				78H	612C	6x12x8½	6036
105	5¼x8	GEN 105	127		487		369F		109P	41R	148R	336	5H		314E	3x14x9½	3015
152	5¼x8		125		96					41R	148R						
810	8¾		136		484	1925	445F		84P	87R		831		78H	612C	6x12x8½	6036
1021	10½		141		485		185F		100P	203R				78H		8x9½x10½	8072
12.21	10½		141	REG & SS	485		185F		100P	203R		402	33H	79H		8x9½x10½	8072
23.43	10½	LIENG 26 43	141	REG & SS	486	977	185F		87P	41R	148R	403	26H	79H	810H	8x10x10½	8061
23.46	10½		141	DSS	1363		185F		52P	41R	148R				611M	6x11x12½	6051
24.43	10½	26.43	141	REG & SS	486	977	185F		87P	41R	148R	403	26H	79H	810H	8x10x10½	8061
24.46	10½	23.46	141	DSS	1363		185F		52P	41R	148R				611M	6x11x12½	6051
*25.43	11½	26.43	141	REG & SS	486	977	185F		87P	41R	148R	403	26H	79H	810H	8x10x10½	8061
*25.46	11½	23.46	141	DSS	1363		185F		52P	41R	148R				611M	6x11x12½	6051
*26.43	11½		141	REG & SS	486	977	185F		87P	41R	148R	403	26H	79H	810H	8x10x10½	8061
*26.46	11½	23.46	141	DSS	1363		185F		52P	41R	148R				611M	6x11x12½	6051
*Calendar			260	CALENDAR													
*3051	13	BM 26.43	141	REG & SS	486	977	185F		87P	41R	148R	403	26H	79H	810H	8x10x10½	8061

LIP

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
T15	6¾x9		130		487B	277	962F		90P	36R	149R	404	10H			4x13x9½DBH	
T18	7¾x12½		132		1365		1094F		22P	108R		405	17H	77H		6x10x15½DBH	
R23	11½		141	DSS		1850	527F		88P		149R		30H	64H		6x11x12DBH	
R23-1	11½	BM R23	260	CAL DSS		1850	527F		88P		149R		30H	64H		6x11x13DBH	
R25	11½		141		487A	1185	528F		90P	42R	149R	406	28H	79H	710P	7x10x13½	7064
R25TC	11½	LIP R25	141	ss new dbl 3rd	487A	1185	528F		90P	42R	149R	406		62H	710P	7x10x13½	7064
R25TC	11½	LIP R25	141	SS OLD	487A	1185	528F		90P	42P	149R	406		62H	710P	7x10x13½	7064
D26	11½	JEAM 26D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
R27			389	Electric DSS													
39.2	17		149	THICK	1384		*949F		105P					82H		11x4x16	
39.3	17	LIP 39.2	149	THICK	1384		*949F		105P					82H		11x4x16	
39N	17	LIP 39.2	149	THICK	1384		*949F		105P					82H		11x4x16	
40.2	17	LIP 39.2	149	THICK	1384		*949F		105P					82H		11x4x16	
40.3	17	LIP 39.2	149	THICK	1384		*949F		105P					82H		11x4x16	
R40	17¾		150	REG K1F	1193	1667	*949F		215P	106R		*407		82H	L135	13x6x22½DBH	
R100	6		134	INC.		2000	324F		33P			1008	1H		L100	6x15x7½DBH	
T124	5x7		124														
233	10½	FONT 150	140	SS	132	764	*123F	79	90P	41R	148R	*313	24H	61H	911P	9x11x13½	9039
253	11½	LIP R25	141		487A	1185	528F		90P	42R	149R	406	28H	79H	710P	7x10x13½	7064
253TC	11½	LIP R25TC	141	ss new dbl 3rd	487A	1185	528F		90P	42R	149R	406		62H	710P	7x10x13½	7064
256	11½	CUPILL256		DSS	65	732	*52F	*16	81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
393	17		149		1746		*949F		105P					82H			
412	17		149	THIN													

*MODELS W/ASTERIK ALL USE SAME CALENDAR MECHANISM

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

LONGINES

LONGINES

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
3L	4x9½		122		488		530F		13P	34R						1½x12½x10	
4L	5x7½		124		490		531F		19P	4R						00½x14x8¾	
4LL	5¾x7		128		489		*532F		9P	12R					WL1	3½x15x7½	
4LLV	5¾x7	BM4LL	128		1904		*532F		9P								
4LN	5x7½	BM 4L	124		490		531F			12R							
4.21	4x9¼	LONG 3L	122		488		530F		13P	34R						1½x12½x10	
5L	5½x8½		127		491		535F		45P	11R					WL2	3x13½x10	
5LN	6¾x8		129		492		536F		17P	9R	143R				WL3	3x14x10	
5LNS	6¾x8	LONG 5LN	129	SS	492		536F		17P	9R	143R				WL3	3x14x10	
5.16	5x7½	LONG 4L	124		490		531F		19P	4R						00½x14x8¾	
5.16N	5x7½	LONG 4LN	124		490		531F			12R							
6.22	4¾x11½		123														
7.43	5½x10		127						33P	39R							
7.44	5½x9¾		127				534F		12P	39R	146R					00x13x8¾	
7.45	5½x9¾		127				534F										
7.46	5½x11	LONG 7.44	127	OVAL			534F		12P	39R	146R					00x13x8¾	
7.48	5½x9¾		127		493		537F		45P							1½x12½x10	
8L	8¾		136		496		542F		16P	16R					WL4	1½x12x10	
8LN	8¾		136		497		541F		10P	9R	143R				WL5	4½x13x10	
8LNS	8¾	LONG 8LN	136	SS	497		541F		10P	9R	143R				WL5	4½x13x10	
8M	8¾		136		1851		541F		201P	8R					WL2	3x13½x10	
8MS	8¾	LONG 8M	136	SS	1851		541F		201P	8R					WL2	3x13½x10	
8N	8¾	LONG 8LN	136		497		541F		10P	9R	143R				WL5	4½x13x10	
8NS	8¾	LONG 8LNS	136	SS	497		541F		10P	9R	143R				WL5	4½x13x10	
8.27	8½		135		494		539F		51P	67R						1½x12½x10	
8.23	6½x10½		129														
8.28	8½	LONG 8.27	135		494		539F		51P	67R						1½x12½x10	
8.38	8		135	LSP-RSP	495		540F								WL4	1½x12x10	
8.37	6½x10		129		494		540F			67R					WL4	1½x12x10	
8½.24	8½		135		496		542F									1½x13¾x11	
8.68 ABC	8¾	LONG 8M	136	REG & SS	1851		541F		201P	8R					WL2	3x13½x10	
8.68N	8¾	LONG 8LN	136	REG & SS	497		541F		10P	9R	143R				WL5	4½x13x10	
8.68Z	8¾	LONG 8L	136		496		542F		16P	16R					WL4	1½x12x10	
9L	7¾x11		131		502		547F		65P	44R	164R				WL6	7x11½x14	
9LN	8¾x9½	LONG 8LN	136		497		541F		10P	9R	143R				WL5	4½x13x10	
9LT	7¾x11		131		1103		582F		47P	40R	147R				WL7	7x11½x14	
9.32	7x12¾		131		498		543F								WL6	7x11½x14	
9.35	8¾		136		499		544F		57P	56R					WL4	1½x12½x10	
9.40	9¾		138		500		545F		95P	43R	150R					2½x11x10½T	
9.47	9x13		133		501		546F		123P	70R						5½x9½x15¼	
9.47N	9x13		133		501		548F		122P	70R					WL7	6x11x15½	
9.47NN	9¼x12½	LONG 9.47N	133		501		548F		122P	70R					WL7	6x11x15½	
10L	10½		141		505		551F		100P	96R						7x11½x14	
10LN	10½	BM10L	141	SS	505		551F		100P	96R						7x11½x14	
10LNS	10½	LONG 10LN	141	SS	505		551F		100P	96R						7x11½x14	
10LS	10½	LONG 10L	141	SS	505		551F		100P	96R						7x11½x14	
10LSN	10½	LONG 10LN	141	SS	505		551F		100P	96R						7x11½x14	
10N	10½	LONG 10LN	141	SS	505		551F		100P	96R						7x11½x14	
10.26	10½		141		503		549F		123P	70R						5½x11x13¼	
10.39	10		141	RSP-LSP	504		550F		120P	68R						2½x1x10½T	
10.40	10	LONG 9.40	138		500		545F		95P	43R	150R					2½x11x10½T	
10.42	10		141						212P	44R							
10.42ZZ	10	BM 10.42	141	TRI STUD					212P	44R							
10.68N	10	LONG 10LN	141	SS	505		551F		100P	96R						7x11½x14	
10.68Z	10	LONG 10L	141		505		551F		100P	96R						7x11½x14	
10.85	10		141	4 M/M			552F									4x11x9¾	
10.85M	10		141	2.80 M/M													
10.85N	10	BM 10.85	141	3.60 M/M	504		550F		120P	68R	157R					2½x11x10½T	
10.86	10		141				553F		120P							2½x11x9¾	
10.86N	10		141		504		554F		120P	68R	157R					2½x11x10½T	
11L	11	LONG 10L	141		505		551F		100P	96R						7x11½x14	
11.26	11				507												
11.62	11		141														
11.62N	11		141		505		548F			101R						5½x9½x16	
11.68Z	11	LONG 11L	141		505		551F		100P	96R						7x11½x14	
11.84	11½		141	HT 4.30			555F										
11.84N	11½		141	HT 4.10			555F									5x11x13¼	
11.84ZZ	11½	LONG 11.84	141	HT 430			555F										
11.84NZZ	11½	LONG 11.84	141	HT 4.10			555F									5x11x13¼	
11.87	11½		141	LSP	508		555F		123P	70R						5x11x13¼	
11.88	11½	BM 11.87	141	RSP	503		555F		123P	70R						5x11x13¼	
12L	12		144		509		556F		100P	96R					WL9	8½x9¾x15	
12LN	12	12L	144	SS	509		556F		100P	96R					WL9	8½x9¾x15	
12LNS	12	LONG 12LN	144	SS	509		556F		100P	96R					WL9	8½x9¾x15	
12LS	12	LONG 12L	144	SS	509		556F		100P	96R					WL9	8½x9¾x15	
12N	12	LONG 12LN	144	SS	509		556F		100P	96R					WL9	8½x9¾x15	
12.19	5½x8½	LONG 5L	127		491		535F		45P	11R					WL2	3x13½x10	
12.68N	12	LONG 12LN	144	SS	509		556F		100P	96R					WL9	8½x9¾x15	
12.68Z	12	LONG 12L	144		509		556F		100P	96R					WL9	8½x9¾x15	
12.68Z	12	BM 12L	288	CHRONO	509		556F		100P	96R					WL9	8½x9¾x15	
12.68ZC	12¼	BM 1268Z	261	CAL	509		556F		100P	96R					WL9	8½x9¾x15	
12.91	12½		144	LSP	510		557F								WL7	6x11x15½	
12.92	12½	BM 12.91	144	RSP	510		557F								WL7	6x11x15½	

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LONGINES

LONGINES (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
13ZN	13		288	CHRO	524												
13.15	5¾x6¾	LONG 4LL	128		489		*532F		9P	12R					WL1	3½x15x7½	
13.15V	5¾x7	LONG 4LLV	128		1904		*532F		9P								
13.15ZN	13	BM 13ZN	288	CHRO	524												
13.22	5½x9¾	LONG 7.48	127		493		537F		45P							1½x12½x10	
13.31	13		145		1543												
13.32	13				1543												
13.33	13		145	LSP	511		558F									7½x9x14½	
13.33Z	13		288	CHRO			558F										
13.34	13	BM 13.33	145	RSP	511		558F									7½x9x14½	
13.50	6	FELSA 81	134		1605		324F		72P				4H				
13.67	13		145				1356F										
13.81	13		145	LSP	511		558F									7½x9x14	
13.82	13	BM 13.81	145	RSP	511		558F									7½x9x14	
13.97	13		145	NEG	1543												
14.16	6¾x8		129		1394		1248F		17P	189R						5x14x8¾	
14.16S	6¾x8	LONG 14.16	129	SS	1394		1248F		17P	189R						5x14x8¾	
14.17			203	AUTO													
14.25	14½		146	LSP	511		559F										
14.26	14½	BM 14.25	146	RSP	511		559F										
15.18	6¾x8	LONG 5LN	129	REG&SS	492		536F		17P	9R	143R				WL3	3x14x10	
15.25	15¾		146	LSP HT565	1825		1288F										
15.26	15¾	BM 15.25	146	RSP HT565	1825		1288F										
15.93	15¾		146	LSP	1825		1288F										
15.94	15¾	BM 15.93	146	RSP	1825		1288F										
17L	17		149		522		578F			125R						11x6½x19½	
17LL	17				517		572F									4x5x20	10046
17LU	17	LONG 17LL			517		572F									4x5x20	10046
17.25	17		149		512		560F									12x6¼x8½	
17.27	17		149	NEG	512												
17.69	17	LONG 37.9	149		525												
17.69ZE	17	LONG 17L	149		522		578F			125R						11x6½x19½	
17.79	17				512												
17.79ABC	17		149		513		561F			117R						10x5x19½	10330
17.80ABC	17	Bm18.89abc	149		513		561F			117R						10x5x19½	10330
17.89	17				512		560F									10x4½x18½	
17.89ABC	17	17.79ABC	149		513		561F			117R						10x5x19½	10330
17.89M	17		149		516		1281F									6x3x18½	
17.89ZZ	17		149				562F										
17.90ABC	17		149				563F										
17.95M	17	LONG 17LL			517		572F									4x5x20	10046
17.96M	17	LONG 17LL			517		572F									4x5x20	10046
18L	18						564F										
18.25ABC	18		151	LSP			565F										
18.26ABC	18	BM18.25ABC	151	RSP			565F										
18.49N	18		151	LSP			567F										
18.50N	18	BM18.49N	151	RSP			567F										
18.68Z	18		151	RSP			574F										
18.69N	18		151	REG & SS	515		569F									14x4½x20½	
18.69Z	18	BM18.68Z	151	LSP			574F										
18.72	18		288	CHRO													
18.79	18		151		512		570F									11x6¼x18½	
18.80	18	BM 18.79	151		512		570F									11x6¼x18½	
18.79ABC	18	17.79ABC	149		513		561F			117R						10x5x19½	10330
18.89	18	BM 18.79	151		513		570F									11½x6¼x18½	
18.89ABC	18	Bm17.79abc	149				561F			117R						10x5x19½	10330
18.89M	18	Long17.89m	149		516		1281F									6x3x18½	
18.90	18	BM 18.89	151	RSP	516		571F									11½x6¼x18½	
18.90ABC	18	Bm17.79abc	149	RSP			561F			117R						10x5x19½	10330
18.90M	18	BM18.89M	149	RSP	516		1281F									6x3x18½	
18.95M	18		151		517		572F										
19A	11½		204	AUTO			1041F		7P	14R					WA47	4x13½x10½	
19AD	11½	BM 19A	204	AUT-CAL			1041F		7P	14R					WA47	4x13½x10½	
19AS	11½	BM 19A	204	AUT-SS			1041F		7P	14R					WA47	4x13½x10½	
19ASD	11½	BM 19AS	204	AUT-SS-CAL			1041F		7P	14R					WA47	4x13½x10½	
19.4	8¾		136		1733		1213F		201P	8R					312H	3x12x10½	3039
19.4S	8¾	LONG 19.4	136	SS	1733		1213F		201P	8R					312H	3x12x10½	3039
19.70N	19		152	RSP	515												
19.71N	19	BM 19.70N	152	LSP	515												
19.74N	19		152	RSP	519											14x4x20½	
19.75N	19	BM 19.74N	152	LSP	519											14x4x20½	
20.28	9x13	LONG9.47N	133		501		548F		122P	70R					WL7	6x11x15½	
21.19	8¾x9½	LONG 9LN	136		497		541F		10P	9R	143R				WL5	4½x13x10	
22A	13		204	AUTO	865		580F		43P	41R	148R				WA18	5x12½x11	
22AN	13	LONG 22A	204	AUT-SS	865		580F		43P	41R	148R				WA18	5x12½x11	
22AS	13	LONG 22AN	204	AUT-SS	865		580F		43P	41R	148R				WA18	5x12½x11	
22L	10½		141		865		580F		43P	41R	148R					5x12x12½	
22LS	10½	LONG 22N	141	SS	865		580F		43P	41R	148R					5x12x12½	
22N	10½	LONG 22L	141	SS	865		580F		43P	41R	148R					5x12x12½	
23M	10½		141		1397		577F		205P	92R		826			WL11	3x11x13½	
23MS	10½	LONG 23M	141	SS	1397		577F		205P	92R		826			WL11	3x11x13½	
23.0	10½	BM10.68Z	141	REG & SS	505		551F		100P	96R					WL6	7x11½x14	
23Z	10½		141		1391		583F		47P	225R					WL12	6x11½x14	
23ZD	10½	BM 23Z		CAL	1391		583F		47P	225R					WL12	6x11½x14	

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LONGINES

LONGINES (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
23ZSD	10½	LONG 23ZD		CAL-SS	1391		583F		47P	225R					WL12	6x11½x14	
23ZN	10½	LONG 23Z	141	SS	1391		583F		47P	225R					WL12	6x11½x14	
23ZS	10½	LONG 23ZN	141	SS	1391		583F		47P	225R					WL12	6x11½x14	
25.17	7¾x11	LONG 9L	131		502		547F		65P	44R	164R				WL6	7x11½x14	
25.17ABC	7¾x11	LONG 9LT	131		1103		582F		47P	40R	147R				WL7	7x11½x145	
27M	12		144		1102		581F									3x9½x15	
27MS	12	LONG 27M	144	SS	1102		581F										
27.0	12¼	BM12.68Z	144	REG & SS	509		556F		100P	96R					WL9	8½x9¾x15	
30CH	13		288	CHRO					96P								
37.9	17		149		525												
37.9ABC	17	LONG 17L	149		522		578F			125R						11x6½x19½	
37.9M	17						1287F										
37.9N	17	LONG 37.9	149	SS	525												
37.93	17	BM 37.9	149		525												
118	5	RAYV 55	134	21,600BPH	1613		1259F		1P	267R						6x16x5¾	
119	5	RAYV 550	390	BACKWIND	1613				1P	267R							
280	11½		141	DSS-INC		1903	1315F		47P		286R						

LOOPING

10	24		351	CLOCK-ALARM	1011		KEY		237P	136R					TIME ALARM	48x1x31 16x3x21½	10451
11	24	LOOP 10	351	CLOCK-ALARM	1011		KEY		237P	136R					TIME ALARM	48x1x31 16x3x21½	10451 10451
12	24		351	CLOCK-ALARM	527		KEY								TIME ALARM	29x3x28½ 28x3x22	
13	24	LOOP 12	351	CLOCK-ALARM	527		KEY								TIME ALARM	29x3x28½ 28x3x22	
15	24	BM 12	351	PL-CLOCK	1349		KEY								TIME ALARM	29x3x28½ 28x3x22	
44	19		351	CLOCK-ALARM	526		KEY		183P	48R		408			TIME	33x2x29½	420-1
45	19	LOOP 44	351	CLOCK-ALARM	526		KEY		183P	48R		408			TIME	33x2x29½	420-1
50	19		351	CLOCK-ALARM	967		KEY		182P	48R							
51	19	LOOP 50	351	CLOCK-ALARM	967		KEY		182P	48R							
62	24		352	CLOCK-ALARM													
63	24	LOOP 62	352	CLOCK-ALARM													
65	24	BM 62	352	PL-CLK-ALRM													

LORSA (See SAVOIE)

LORD

20	22		352	CLOCK													
152	10½		141	REG & SS	1120		1103F		87P			409	28H	77H		8x9x12	8085
154	11½			AUT-SS	1120		1103F		87P			409	28H	61H			

LUNESA

21	5¼x8½		125		527E		587F		48P	9R	143R	410	5H			3x14x10½	3016
33	10½		141	SS	1531		1093F		49P	43R	150R		30H	63H	510K	5x10x11½	5075

LUXOR

14		MEG 14		CLOCK	*1381												
35	19	AS 895	358	CLOCK	*92F		1127F		190P	127R				82H	TIME	37x3½x24	P460-1
42	22	CLOCK-	352	CLOCK-ALARM	527A		719F		131P	224R					TIME ALARM	32x00x28¾ 28x5x37½	
43	22	BM 42	353	CLOCK-ALARM	527A		KEY		131P	224R					TIME ALARM	32x00x28¾ 28x5x37½	
44	22	BM 42	353	CLOCK-STEM	527A		719F		131P	224R					TIME ALARM	32x00x28¾ 28x5x37½	
45	22	BM44	353	CLOCK-KEY	527A		KEY		131P						TIME ALARM	32x00x28¾ 28x5x37½	
248	19	AS 690	358	CLOCK	85		1036F		190P					82H		35x3½x23½	T440-1

MADER (See CHEZARD)

MANZONI

18	10½		141				594F										

MARC FAVRE

120	10½	GRUEN 120	140		363		395F		1595P	88R					310K	3x10x11½	3064
126	9¾	GRUEN 126	138		364		392F		161SP	75R					310H	3x10x10½	3068
130	8¾	GRUEN 130	136		365		1076F		156SP						311C	3x11x8½	3049
139	7¾	GRUEN 139	135							40R					312A	3x12x7½	3026
161	3¾x9	GRUEN 161	122		374		393F			191R					15135	1½x13½x6½	7550
179	9¾	GRUEN 179	138		*376		395F								3511H	3½x11x10½	3568

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MARQUARDT

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
				CLOCK	2054												

MARVIN

100	5¼x8½		125		533		596F		83P	41R	148R	743	10H		515C	5x15x8½	5001
160	5x7		124		534	1194	595F		16P	9R	143R	411	7H		515C	5x15x8½	5001
187	10½	FONT 150	140	REG & SS	132	764	*123F	79	90P	41R	148R	*313	21H	80H	911P	9x11x13½	9039
200	6¾x11		130		535		597F		57P	84R					310H	3x10x10½	3063
300A	8¾		136														
300N	8¾		136		1172		605F		49P	9R	143R					2x10x8½	2109
310	8¾		136	REG & SS	537	1624	600F		20P	10R	143R	412	15H	78H	613H	6x13x10½	6027
320	8¾		136		1907		1321F		78P	40R	147R		15H	78H	613H	6x13x10½	6027
384	8¾	MARV 310	136	SS	537	1624	600F		20P	10R	143R	412			613H	6x13x10½	6027
400	9¾		138		41		601F		58P	67R					511E	5x11x9½	5050
400N	9¾		138		41		601F		57P	67R					410E	4x10x9½	4085
500	10½		141		538		602F		58P	201R		823	15H	79H	510H	5x10x10½	5074
510	10½	MARV 500	141		538		602F		58P	201R		823	15H	79H	510H	5x10x10½	5074
515	10½		141														
520	10½		141		539	768M	603F		81P	40R	147R		15H	79H	611P	6x11x13½	6052
520C	10½	BM 520	260	CAL	539	768M	603F		81P	40R	147R		15H	79H	611P	6x11x13½	6052
520CS	10½	MARV 520C	260	CAL-SS	539	768M	603F		81P	40R	147R		32H	63H	611P	6x11x13½	6052
520S	10½	MARV 520	141	SS	539	768M	603F		81P	40R	147R		32H	63H	611P	6x11x13½	6052
535	10½	MARV 520S	141	SS	539	768M	603F		81P	40R	147R		15H	63H	611P	6x11x13½	6052
540	10½		141		540	768N	604F		93P	43R	150R	413	15H	79H		9½x11x13¼	9530
540S	10½	MARV 540	141	SS	540	768N	604F		93P	43R	150R	413	32H	63H		9½x11x13¼	9530
560	10½		141	DSS	1007	1393	604F		213P	43R	150R	*414	28H	63H		4x11x13½	4067
565	10½	MARV 540S	141	SS	540	768N	604F		93P	43R	150R	413	32H	63H		9½x11x13¼	9530
580	11½		204	AUT-DSS	538		602F		58P	67R							
580C	11½	BM 580	205	AUT-CAL-DSS	538		602F		58P	67R							
600	8x12		132		536		598F		84P	41R	148R		15H	78H		4½x10x13	4574
610	8x12	MARV 600	132		536		598F		84P	41R	148R		15H	78H		4½x10x13	4574
620	11½		141	DSS													
620C	11½	BM 620	261	CAL													
640	7¾x11	MARV 600	132		536		598F		84P	41R	148R		15H	78H		4½x10x13	4574
700	13		145		1414	1414	603F		84P	65R	156R	416	29H	79H	68V	6x8x16	10130
700C	13	BM 700	261	CAL	1414	1414	603F		84P	65R	156R	416	29H	79H	68V	6x8x16	10130
720	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
745	11¼	AS1171	160	AUTO	*55	*729	*46F	*11	80P	41R	148R	*588	14H	78H	WA10	7x13½x9	A10
745S	11¼	AS1173	160	AUT-SS	*55	*729	*46F	*11	80P	41R	148R	*588		64H	WA10	7x13½x9	A10
757	8x9	FEF 170	132	REG & SS	*313	756	328F	66	81P	40R	147R	*259	12H	80H	612M	6x12x12½	6043
771	10½	VALJ 89	270	CAL-MOON-SS	676C		814F	210	90P	42R	149R			62H		6½x11x12½	6562
775	13	VALJ 23	294	CHRONO	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
777	11½	ETA 2451	181	Aut-25JL-DSS	1812	*1376	*1299F	*265	82P	41R	148R	*218	35H	64H	WA16	4½x10x13½	
795	11½	FELSA692	188	AUT-CAL	136	*755	127F	64	105P	43R	150R	*253	35H	64H	WA40	5½x10x12½	A40
810	16		147	THICK	541				119P	140R				80H		7x6x18½	10200
840	16		147	THIN	542		606F		140P					80H		7x6x18½	10200
860	16	MARV 810	147	THICK	541				119P	140R				80H		7x6x18½	10200
890	16	MARV 840	147	SS	542		606F		140P					64H		7x6x18½	10200
950	18½		152		1772												

MATHEY-TISSOT

R2	5¼x6½	TAV 434	123	18,000BPH	230	1314	766F	*149H	195P	191R		665			314C	3x14x8½	3014
S4	6¾x8	TAV 384	130		232	235	771F		34P	200R	200R	*660			514C	5x14x8½	5013
K6	8½x9¼	TAV 404	132		235	235	774F	*108	18P	200R	200R	*662		75H	613E	6x13x9½	6026
H14	10½	TAV 420	232	AUT SS	247B	247C	779F	179	19P	199R		*664	22H	61H	WA45	4½x13x10	A45
CM15	12	CH27C12	287	CHRO-HR-REC	472	768D	552F		45P	81R		398		78H	419P	4x9x13½	4113

MATTER

103	6¾x11		130														
105	6x10		128												212C	2x12x8½	2061
109	5½x				1887												

MAUTHE

34			353	CLOCK	1387										TIME ALARM	21x1½x24½ 25x5x14	T335-1 T230-1
42			354	CLOCK	*1826											29x10/0x30	H380-1
610	10½		141	DSS		1714	1224F						35H	64H	411K	4x11x11½	4064
1001	8¾x12		133		958		607F		96P	202R			28H	77H	810N	8x10x13	8062
1002	8¾x12	Mauthe1001	133	SS	958		607F		96P	202R			28H	61H	810N	8x10x13	8062

MEG

14		LUXOR 14		CLOCK	*1381												
902	22			CLOCK	1701		KEY										
903	22	MEG 902		CLOCK	1701		KEY										

MELANO

102	11¼		141		543		941F		100P	76R					610H	6x10x10½	6061
109	5¼x8½		125							225R					312E	3x12x9½	3038

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

MEYLAN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
10	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
15	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
20	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
22	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
25	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
30	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
55	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
65	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
153	12	LEM 27CH	287	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
174	12	CH27C12	287	Chr-HR-Rec	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
200	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
200A	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
200B	19	LEM19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
201	19	LEM19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
202A	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
202AD	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
202B	19	LEM19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
203D	19	LEM 19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
204A	19	LEM19N20	317	TIMER	800		1095F		134P	227R		397				6x9x27¼DB	
204B	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
204BD	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
204C	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
204D	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
205	19	LEM 19NP	286	CHRO	800		1095F		134P	227R						15x4x20	10440
208A	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
209	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
210	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
211	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
214	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
218	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562
300	18	LEM 18SS	315	TIMER	*473		1022F		148P	83R		*395				5½x00x10½	5562

A. MICHEL

50	10½x13		133		1022								26H	78H		7x8x13	7109
54	19		152		1945									83H			
56	5½x10		127		16B		43F		20P	56R						1x12x8½	1025
57	5½x10	MICH 56	127		16B		43F		20P	56R						1x12x8½	1025
58	5½x10	MICH 56	127		16B		43F		20P	56R						1x12x8½	1025
59	5½x10	MICH 56	127		16B		43F		20P	56R						1x12x8½	1025
61	5½x8½	MICH 56	127		16B		43F		20P	56R						1x12x8½	1025
65	5¼x8½		125		1165		1283F			28R			11H			2x14x8½	2025
73	5¼x8½		125	CYL													
80	6½x11		129		365		10F			66R						1x10x9½	1050
81	6½x11	MICH 80	129		365		10F			66R						1x10x9½	1050
85	6½x11	BM80	129	COV WDG	365		10F			66R						1x10x9½	1050
90	5¼x10		126	CYL			963F						11H			8x11x7¾	
104	6¾x11		130		1131								8H	78H	510P	5x10x13½	5077
105	6¾x11	MICH 104	130		1131								8H	78H	510P	5x10x13½	5077
108	19		152	NEG	1246									83H		13x4x21	10407
115	5¼x8½		125		11		9F	111	81P	41R	148R	417	11H		513H	5x13x10½	5027
125	16		147	COV WDG	1138		946F		133P	128R				83H		7x7x16½	10193
126	16	BM 125	147		1138		946F		133P	128R				83H		7x7x16½	10193
196	18½		151		1068									83H			
197	18½	MICH 196	151		1068									83H			
215	12		144		667A		31F						29H	80H		5x9x11½	5099
216	12	MICH 215	144		667A		31F						29H	80H		5x9x11½	5099
220	13		145		1205		15F								78P	7x8x13½	7110
221	13	MICH 220	145		1205		15F								78P	7x8x13½	7110
223	13	MICH 220	145		1205		15F								78P	7x8x13½	7110
230	8¾x13		133		1285												
270	10½		142		1510		119F			81R			26H	80H	411H	4x11x10½	4053
277	10½	MICH 270	142		1510		119F			81R			26H	80H	411H	4x11x10½	4053
280	10½		142		14		13F		61P	75R		830	26H	80H	511H	5x11x10½	5061
281	10½	MICH 280	142		14		13F		61P	75R		830	26H	80H	511H	5x11x10½	5061
290	9¾		138		2069		13F			75R			26H	80H	711H	7x11x10½	7050
320	10½		142		1510		1119F			81R			28H	80H	411H	4x11x10½	4063
340	9¾		138	CYL									19H	78H	611H	6x11x10½	6049
345	9¾	FELSA 345	138		1770				96P	43R			19H	78H	611H	6x11x10½	6049
350	7¾x11		131		1602		882F		101P	43R	150R		19H	78H		8x11x13½	8052
352	7¾x11	BM 350	131		1602		882F		101P	43R	150R		19H	78H		8x11x13½	8052
380	8¾	FELSA 380	205	AUTO	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
381	8¾	MICH 380	205	AUTO	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
382	9¾	BM 380	205	AUTO	13	721	11F	58	16P	9R	143R	*418	11H	78H	WA50	4½x14x8	A50
390	12	FELSA 390	143		15	721A	14F		88P	42R	149R	245	29H	80H		8x9½x14	8073
391	12	MICH 390	143		15	721	14F		88P	42R	149R	245	29H	80H		8x9½x14	8073
392	12	MICH 390	143		15	721A	14F		88P	42R	149R	245	29H	80H		8x9½x14	8073
393	12	MICH 390	143		15	721A	14F		88P	42R	149R	245	29H	80H		8x9½x14	8073
395	12	MICH 390	143	SS	15	721A	14F		88P	42R	149R	245	35H	64H		8x9½x14	8073
420 TO 9	10½	MICH 280	142		14		13F		61P	75R		830	26H	80H	511H	5x11x10½	5061
430 TO 5	10½	MICH 280	142		14		13F		61P	75R		830	26H	80H	511H	5x11x10½	5061
480	17		149	HT 450	1190				125P					83H		10x5x19½	10330
489	17	MICH 480	149	HT 450	1190				125P					83H		10x5x19½	10330
490	17		149	HT 505	16		17F		127P	211R				83H		10x6x18½	10320

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
499	17	MICH 490	149	HT 505	16		17F		127P	211R				83H		10x6x18½	10320
500	17		149	HT585	16		17F		127P	211R		420		83H		12x5x19½	10380
501	17	MICH 500	149	HT 585	16		17F		127P	211R		420		83H		12x5x19½	10380
502	17	MICH 500	149	HT 585	16		17F		127P	211R		420		83H		12x5x19½	10380
510	17	BM 500	149	NEG WIND	16				127P	211R		420		83H		12x5x19½	10380
511	17	MICH 510	149	NEGWIND	16				127P	211R		420		83H		12x5x19½	10380
512	17	MICH 500	149	HT 585	16		17F		127P	211R		420		83H		12x5x19½	10380
513	17	MICH 510	149	NEGWIND	16				127P	211R		420		83H		12x5x19½	10380
514	17	MICH 500	149	HT 585	16		17F		127P	211R		420		83H		12x5x19½	10380
515	17	MICH 510	149	NEG. WIND	16				127P	211R		420		83H		12x5x19½	10380
516	17	MICH 510	149	NEG. WIND	16				127P	211R		420		83H		12x5x19½	10380
517	17	MICH 510	149	NEG. WIND	16				127P	211R		420		83H		12x5x19½	10380
520	17		149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
523	17	MICH 520	149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
525	17	MICH 520	149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
526	17	MICH 520	149	HT 395	*10C	*720E	16F		119P	125R		421		83H		5x5x20	10085
540	17		149	HT 345	1729		1179F							83H		3x5x17	10033
543	17	MICH 540	149	HT 345	1729		1179F							83H		3x5x17	10033
560	17	BM 520	149	NEG	*10C	*720E			119P	125R		421		83H		5x5x20	10085
563	17	MICH 560	149	NEG	*10C	*720E			119P	125R		421		83H		5x5x20	10085
570	17		149	HT 260	10B		1049F		132P	138R		422	29H	79H		1x7x16½	10006
600	8¾		136		38		12F		84P	58R	153R		10H	76H	413E	4x13x9½	4042
621	8¾		136				12F			199R					511H	5x11x10½	5051
622	8¾	MICH 621	136				12F			199R					511H	5x11x10½	5051
623	8¾	MICH 621	136				12F			199R					511H	5x11x10½	5051
624	8¾	MICH 600	136		38		12F		84P	58R	153R		10H	76H	413E	4x13x9½	4042
627	8¾	MICH 600	136		38		12F		84P	58R	153R		10H	76H	413E	4x13x9½	4042
630	6¾x11		130		1093		10F		83P	45R			10H	78H	213C	2x13x8½	2050
631	6¾x11	MICH 630	130		1093		10F		83P	45R			10H	78H	213C	2x13x8½	2050
632	6¾x11	MICH 630	130		1093		10F		83P	45R			10H	78H	213C	2x13x8½	2050
640	6¾x11		130		12		10F		87P	74R	155R	423	10H	78H	411H	4x11x10½	4063
642	6¾x11	MICH 640	130		12		10F		87P	74R	155R	423	10H	78H	411H	4x11x10½	4063
650	6¾x11	MICH 640	130		12		10F		87P	74R	155R	423	10H	78H	411H	4x11x10½	4063
670	6¾x10½		130										10H	78H			

MIDO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
500	5x7	AS 976	123		*31		*35F	1	16P	9R	143R	*591	5H		515C	5x15x8½	5001
500A	5x7	AS 976	123	INC		*725	*35F	1	16P		143R	592	5H		515C	5x15x8½	5001
501	5¼x8½	BM FF80	125	COV WDG	327		338F	70	83P	41R	148R	324	10H		613K	6x13x11½	6028
501A	5¼x8½	MIDO 501	125	INC		1095	338F	70	83P		148R		10H		613K	6x13x11½	6028
502	5x7	PES 140	124		*617	*769A	376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
600	6¾	BMAS969	134	COV WDG	*49B		*35F	4	45P	9R	143R	586	5H		615C	6x15x8½	6001
600A	6¾	MIDO 600	134	INCA		*1811	*35F	4	45P		143R	587	5H		615C	6x15x8½	6001
607P	7		205	AUTO		720A	*35F		40P		143R	1018			WA17	6x14½x9	
0617P	6¾		205	AUT-INC		1996	*35F		9P								
700	7¾	BMAS964	134	COV WDG	*51		*43F	5	45P	23R		585	5H	78H	614E	6x14x9½	6017
700A	7¾	700	134	INC		*1585	*43F	5	45P	23R			5H	78H	614E	6x14x9½	6017
700B	7¾	MIDO 700A	134	SS		*1585	*43F	5	45P	23R			5H	62H	614E	6x14x9½	6017
707	7½		205	AUT-SS	1186	1186	588F		10P	9R	143R	901		62H	WA7	4½x14x8¼	A7
707N	7¾	BM 707P	135	SS		1186	588F		10P		143R	901		62H			
707NC	7¾	BM 707N	261	CAL-SS		1186	588F		10P		143R	901		62H			
707P	7¾		206	AUT-SS		1186	588F		10P		143R	901		62H	WA7	4½x14x8¼	A7
707PC	7¾	BM 707P	206	AUT-CAL-SS		1186	588F		10P		143R	901		62H	WA7	4½x14x8¼	A7
717	7¼		206	AUT-SS	89	724B	68F		10P	159R		*424	22H	62H	WA7	4½x14x8¼	A7
800	8x9	FEF 170	132		313		328F	66	81P	40R	147R	259	12H	80H	612M	6x12x12½	6043
800A	8x9	FEF 170	132	SS	313		328F	66	81P	40R	147R	259	28H	64H	612M	6x12x12½	6043
800B	8x9	MIDO 800	132	INC		756	328F	66	81P		147R	260	12H	80H	612M	6x12x12½	6043
800C	8x9	MIDO 800B	132	SS-INC		756	328F	66	81P		147R	260	28H	64H	612M	6x12x12½	6043
812	8¾	PES 210	137		620		707F		38P	39R	146R	511	11H	77H	412E	4x12x9½	4054
812A	8¾	PES 210	137	INC		769D	707F		38P		146R	512	11H	77H	412E	4x12x9½	4054
812B	8¾	PES 210	137	SS-INC		769D	707F		38P		146R	512	17H	64H	412E	4x12x9½	4054
812C	8¾	PES 210	137	INC		769D	707F		38P		146R	512	11H	77H	412E	4x12x9½	4054
812D	8¾	PES 210	137	SS-INC		769D	707F		38P		146R	512	17H	64H	412E	4x12x9½	4054
815RF	8¾	PES 210	137	SS-INC		767D	707F		38P		146R	512	17H	64H	412E	4x12x9½	4054
816	10½	BMAS1171	206	AUT-INC		1306	*46F	*11	81P		148R	589	14H	77H	WA10	7x13½x9	A10
817	10½	BM 816	206	AUT-SS		1306	*46F	*11	81P		148R	589		64H	WA10	7x13½x9	A10
915	10½	BM 917		SS-INC		907	*57F	18	81P		147R		30H	63H	412H	4x12x10½	4051
916	12	BM 917	207	AUT-INC		907	*57F	18	81P		147R		30H	79H	WA13	4½x12x11	A13
916P	12	BM 917P	207	AUT-INC		907	*57F	18	81P		147R		30H	79H	WA13	4½x12x11	A13
0916P	11	BM916P	207	AUT-INC		907	*57F	18	81P		147R		30H	79H	WA13	4½x12x11	A13
00916P	10½	BM 916P	207	AUT-INC		907	*57F	18	81P		147R		30H	79H	WA13	4½x12x11	A13
916R	12	MIDO916P	207	AUT-INC		907	*57F	18	81P		147R		30H	79H	WA13	4½x12x11	A13
917	12½		207	AUT-SS-INC		907	*57F	18	81P		147R		30H	64H	WA13	4½x12x9½	A13
0917	11	BM 917	207	AUT-SS-INC		907	*57F	18	81P		147R		30H	64H	WA13	4½x12x9½	A13
D917	12½	BM 917	207	AUT-CAL-SS		907	*57F	18	81P		147R		30H	64H	WA13	4½x12x9½	A13
917P	12		207	AUT-SS-INC		907	*57F	*18	81P		147R		30H	64H	WA13	4½x12x9½	A13
0917P	11	BM 917P	207	AUT-SS-INC		907	*57F	*18	81P		147R		30H	64H	WA13	4½x12x9½	A13
00917P	10½	BM917P	207	AUT-SS-INC		907	*57F	*18	81P		147R		30H	64H	WA13	4½x12x9½	A13
917PC	12	BM 917	208	AUT-CAL-SS		907	*57F	18	81P		147R		30H	64H	WA13	4½x12x9½	A13
0917PC	11	BM 917PC	207	AUT-CAL-SS		907	*57F	18	81P		147R		30H	64H	WA13	4½x12x9½	A13
917R	12	MIDO 917P	207	AUT-SS-INC		907	*57F	*18	81P		147R		30H	64H	WA13	4½x12x9½	A13
1002	10½	PES 170	142	INC.		769	*1072F	98	87P		155R	507	26H	80H	911K	9x11x11½	9535
1002A	10½	PES 170	142	SS-INC		769	*1072F	98	87P		155R	507	26H	64H	911K	9x11x11½	9535

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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FACTORIES AND CALIBRES

MIDO (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1002B	10½	MIDO 1002	142	INC		769	*1072F	98	87P		155R	507	26H	80H	911K	9x11x11½	9535
1002C	10½	MIDO1002A	142	SS-INC		769	*1072F	98	87P		155R	507	26H	64H	911K	9x11x11½	9535
1014	10½	Bm-Pes180	142		623		708F	*99	75P	40R	147R	508	26H	80H	311K	3x11x11½	3579
1014A	10½	Bm-Pes180	142	SS	623		708F	*99	75P	40R	147R	508	26H	64H	311K	3x11x11½	3579
1014B	10½	Bm-Pes180	142	INC		770	708F	*99	75P		147R	509	26H	80H	311K	3x11x11½	3579
1014C	10½	MIDO1014B	142	SS-INC		770	708F	*99	75P		147R	509	26H	64H	311K	3x11x11½	3579
1016	12	AS 1191	208	AUT	*71	*735	*52F	22	*87P	73R	160R	*594	27H	80H	WA20	7½x11x10¾	A20
1017	12	AS 1192	208	AUT-SS	*71	*735	*52F	22	*87P	73R	160R	*594	31H	64H	WA20	7½x11x10¾	A20
1117P	13	AS 1673	208	AUT-SS-INC									35H	64H			
1117PC	13	AS 1674	208	AUT-CAL-SS-INC									35H	64H			
01117P	12	BM 1117P	208	AUT-SS-INC									35H	64H			
01117PC	12	BM 1117PC	208	AUT-CAL-SS									35H	64H			
1200	12	MICH 390	143	AUT-CAL-SS	15		14F		88P	42P	149R	245	29H	80H		8x9½x14	8073
1200A	12	MICH 390	143	INC		721A	14F		88P		149R		29H	80H		8x9½x14	8073
1200B	12	MICH 395	143	SS-INC		721A	14F		88P		149R		35H	64H		8x9½x14	8073
1300	13	BMVALJ23	288	CHRO		1065	132F		96P			699		80H	48T	4x8x15	4125
1937	10½	AS 1049	208	AUT	55	729	*46F	*11	97P	41R	148R		14H	78H	WA10	7x13x9	A10
1938	10½	AS 1049	208	AUT	55	729	*46F	*11	97P	41R	148R		14H	78H	WA10	7x13x9	A10
1939	10½	BM 816	208	AUT-INC		729	*46F	*11	81P		148R	589	14H	77H	WA10	7x13½x9	A10
1941	10½	AS1173	160	AUT-SS	*55	*729	*46F	*11	80P	41R	148R	*588		64H	WA10	7x13½x9	A10

MIMO

	5½x				564												

MINERVA

9	19		288	CHRO	565B		1059F		129P	219R				82H		12x2x21	10395
12	12						*1136F										
14	19		317	TIMER	*1761		*1090F		189P	219R						7x7x16½	10193
20	13		289	CHRO	*565		610F		106P	105R				79H		6x9½x14	6074
25	19		289	CHR-SP-SEC	565B		611F		129P	219R						6x8½x24	
29	17		289	CHRO					118P								
39	19	BM14	318	TIMER-SP-SEC	*1761		1090F		189P	219R						7x6x21	10196
40	19	BM 39	318	TIMER	*1761		1090F		189P	219R						7x7x16½	10193
42	19	BM 14	318	TIMER	*1761		1090F		189P	219R						7x7x16½	10193
44	19	BM 14	318	TIMER-60M	*1761		1090F		189P	219R						7x7x16½	10193
48	10½		142		565A	768Q	609F		81P	41R	148R	*1068	33H	78H	610K	6x10x11½	6062
49	10½	MINERVA 48	142	SS	565A	768Q	609F		81P	41R	148R	*1068	33H	62H	610K	6x10x11½	6062
50	10½	BM 48	261	CAL	565A	768Q	609F		81P	41R	148R	*1068	33H	78H	610K	6x10x11½	6062
51	19	BM 14	318	TIMER-100 2nd	*1761		1090F		189P	219R						7x7x16½	10193
52	14		289	CHRO			1392F		213P								

MODINA

235	10½	ORA 235	155	PL	860		256F										

MOERIS

6¾-8C	6¾x8	BM6¾-8T	129		432B	1898	441F		80P	40R	147R	433	5H		614E	6x14x9½	6014
6¾-8T	6¾-8		129		432B	1898	441F		80P	40R	147R	433	5H		614E	6x14x9½	6014
C	10½		142	REG & SS	211	738D	448F	251	93P	67R	*426		76H			7x9x13½	7088
CD	10½		142	DSS	978	1644	954F		86P	43R	150R	428	23H	64H		10x1x12	9766
CD	10½	MOERIS CD	261	CAL-DSS	978	1644	954F		86P	43R	150R	428	23H	64H		10x11x12	9766
D	10½	BM CD	142	DSS	978	1644	954F		86P	43R	150R	428	23H	64H		10x11x12	9766
NM	10½	MOERIS C	142	REG & SS	211	738D	448F	251	93P	67R		*426		76H		7x9x13½	7088
16A	16		147		569A		618F		188P	120R				78H		6x5x18½	10155
16B	16		147		*571A		618F		188P	210R				78H		6x5x18½	10155
16D	16		147		581C		453F		81P	121R		430		78H		3x6x17½	10020
17A	17	MOERIS 16A	147		569A		618F		188P	120R				78H		6x5x18½	10155
17B	17	MOERIS 16B	147		*571A		618F		188P	210R				78H		6x5x18½	10155
17C	17		149	NEG	433				190P	120R		429		78H		11x7x18¾	10359H
17D	17½	MOERIS 16D	147		581C		453F		81P	121R		430		78H		3x6x17½	10020
17.25C	7½x11		131		571		615F		92P	43R	150R					5x9x11½	5099
17.25T	7½x11	BM 17.25C	131		571		615F		92P	43R	150R					5x9x11½	5099
19A	19		152				617F		197P	264R				81H			
19B	19		152		571A		618F		191P	119R				78H		11x3x21½	10358
19C	19		152	NEG	570				191P	119R				78H		11x3x21½	10358
19E	19		152	HT 520	569A		616F		191P	119R		*431		78H		11x3x21½	10358
19F	19		152	HT 415	*571A		616F		123P	259R				78H		6x3½x21½	10119
19H	19	MOERIS 19E	152	HT520	569A		616F		191P	119R		*431		78H		11x3x21½	10358
19J	19	MOERIS 19F	152	HT 415	*571A		616F		123P	259R				78H		6x3½x21½	10119
19G	19		152		569A		618F		197P	119R				78H			
20.26C	8¾x12		133		569		448F		95P	242R				76H	510M	5x10x12½	5076
20.26T	8¾x12	BM 20.26C	133		569		448F		95P	242R				76H	510M	5x10x12½	5076
39	5¼x8½		125		566A	566A	614F		48P	42R	149R		5H		510M	5x10x12½	5076
49	8¾		136		1474		608F		81P	40R	147R			76H			
60	6¾x8	Moer 6¾-8T	129		432B	1898	441F		80P	40R	147R	433	5H		614E	6x14x9½	6014
92H	17	MOERIS 17C	149	NEG	433				190P	120R		429		78H		11x7x18¾	10359H
	5x8¾		124						17P								
	7¾		135							34R						0x13x8½	0113
	8¾		136		567	1366	*389F		15P	11R				76H	3514E	3½x14x9½	3549
	9¾		138		586		764F			200R				76H	311H	3x11x10½	3051
	11		143		569		87F		96P	203R			23H	76H		4½x10x13	4574
	13		145		*849		1031F		107P	67R				76H		7x10x14½	7065

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

MONTILIER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
42	21		354	ALARM-CLOCK													
60	18½		151	HT 470	1200	1765	1110F		198P	223R		434		79H		10x4x19½	10340
61	19		152	HT 564	1985		1338F		130P								
62	19		152	NEG-HT 676	923											18x4x19½	
63	17¾		150	HT 470	1200											11x6x18½	10356
64	17		149	NEG HT 590	1200											11x6x18½	10356
65	18½		151	HT 413			1110F									7x3½x19½	10225
66	17¾		150		1048		1011F									8x6x18½	10235
67	13		145		1694		1220F		180P							7x10x17	10192
68	17		149		*571B	1090	613F		149P	212R		*435		79H	36Y	3x6x17	10023

MT. VERNON

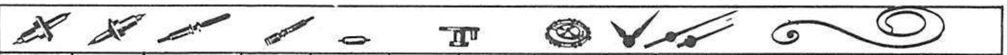
CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1	6¾x11		130		530		876F			95R					511H	5x11x10½	5051
2	6¾x11	MT VER 1	130		530		876F			95R					511H	5x11x10½	5051
4	6¾x11		130				816F		86P	68R					511H	5x11x10½	5051
5	5x7		124		582		631F		109P	51R	152R				313B	3x13x8	3027
19A	19	BUREN 690	152	NEG	200C				165SP	171R		107		83H		18x3x23	10535
CA	11½	AS 1291	243	CAL-DSS	87	724E	*56F	18	*99P	40R	147R	*631	33H	64H	9511H	9½x11x10½	9036
MS	11½	AS 1250	161	DSS AUTO	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA 15	4½x13x8¾	A15

MOVADO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5	5¾		134		1422		1088F		9P	228R			3H				
5M	12	TAV 214	144	RSP	240		776F		89P					76H	610P	6x10x13½	6064
9M	3¾x6		122		1358		970F			256R						00x14x7½	0200
11	5½x8¾		127		951		627F		42P	190R			9H			0x12x8½	0126
15	7¼		134		*950		648F		15P	9R	143R				615A	6x15x9½	6002
16	7¼	MOV 15	134		*950		648F		15P	9R	143R				615A	6x15x9½	6002
17	7¼	MOV 15	134	SS	*950		648F		15P	9R	143R			61H	615A	6x15x9½	6002
19	7¼	MOV 17	134	SS	*950		648F		15P	9R	143R			61H	615A	6x15x9½	6002
25	6¼x7¾		128		572B	2095	199F		7P	7R	294R	437				2x14x9½	2026
27	6¼x7¾	MOV 25	128	SS	572B	2095	199F		7P	7R	294R	437		62H		2x14x9½	2026
28	6¼x7¾	BM25	261	CAL	572B	2095	199F		7P	7R	294R	437				2x14x9½	2026
35	5x9		124		1693		1257F		168P	187R	143R					0x12x9½	0127
45	4½x6		123			1748	1231F								415C	4x15x8½	4013
46	4½x6	MOV 45	123			1748	1231F								415C	4x15x8½	4013
50SP	7½		134		572B		612F		1P	4R	165R					0x13x7½	0112
55	5½x6½		126	KIF		2050	629F		*321P	291R					414C	4x14x8½	4025
56	5½x6½	MOV 55	126	KIF		2050	629F		*321P	291R					414C	4x14x8½	4025
61	5x7	BM 65	124		572A		619F		21P	9R	143R	438	9H		313B	3x13x8	3027
62	5x7	MOV 61	124		572A		619F		21P	9R	143R	438	9H		313B	3x13x8	3027
63	5x7	MOV 61	124		572A		619F		21P	9R	143R	438	9H		313B	3x13x8	3027
65	5x7		124		572A		619F		21P	9R	143R	438	9H		313B	3x13x8	3027
75	12	MOV 150	142		576	1189	624F		29P	80R		*440		76H	511K	5x11x11½	5052
85	8¾	VULC 406	375	ALARM-DSS					51P	40R	147R	968	25H	62H	412H WV100	4x12x10½ 3x15½x11½	TIME ALARM
90M	12		290	CHRO	*1409		632F		90P	41R	148R					4x10x15½	4090
95M	12	BM 90M	290	CHR-HR REC	*1409		632F		90P	41R	148R					4x10x15½	4090
99	9	RAYV 58	137										4H				
105	8¾		137		574		622F		170P	40R	147R	439		76H		0x12x8	0125
105	8¾	BM105	394	CASE WIND	574				170P	40R	147R	439		76H			
107	8¾	MOV 105	137	SS	574		622F		170P	40R	147R	439		60H		0x12x8	0125
115	11½		209	AUT-INC		1402	1048F		238P		146R				WA86	4x11x11¾	
116	11½	BM 115	209	AUT-CHRONOM		1402	1048F		238P		146R				WA86	4x11x11¾	
118	11½	BM 115	209	AUT-CAL		1402	1048F		238P		146R				WA86	4x11x11¾	
125	12½		144		581		630F		84P	65R	156R		34H	76H		8x9x15	
126	12½	BM 125	144	CHRONOM	581		630F						34H	76H			
127	12½	MOV 125	144	SS	581		630F		84P	65R	156R		34H			8x9x15	
128	12½	BM 125	262	CAL	581		630F		84P	65R	156R		34H	76H		8x9x15	
129	12½	BM 125	262	INTER-TIME	581		630F		84P	65R	156R		34H	76H		8x9x15	
150	10½	MOV150MN	142		576	1189	624F		29P	80R		*440		76H	511K	5x11x11½	5052
150MN	10½		142		576	1189	624F		29P	80R		*440		76H	511K	5x11x11½	5052
150MN	10½	BM150MN	394	CASE WIND	576	1189			29P	80R		*440		76H	511K	5x11x11½	5052
155	10½	BM150	262	CAL-MOON	576	1189	624F		29P	80R		*440		76H	511K	5x11x11½	5052
155	10½	BM 155	262	CASECALWIND	576	1189			29P	80R		*440		76H	511K	5x11x11½	5052
157	10½	MOV150MN	142	SS	576	1189	624F		29P	80R		*440		65H	511K	5x11x11½	5052
157	10½	BM 157	394	SS-CASE WIND	576	1189			29P	80R		*440		65H	511K	5x11x11½	5052
159	10¼	BM150MN	262	CAL-SS	576	1189	624F		29P	80R		*440		65H	511K	5x11x11½	5052
159	10½	BM159	262	CALCASEWIND	576	1189	624F		29P	80R		*440		76H	511K	5x11x11½	5052
165	7¼		209	AUT-INC		1860	1290F		10P		143R		9H		WA93	4½x14½x18½	
166	7¼	MOV 165	209	AUT-INC		1860	1290F		10P		143R		9H		WA93	4½x14½x18½	
167	7¼	BM 165	209	AUT-SS		1860	1290F		10P		143R		9H		WA93	4½x14½x18½	
169	7¼	MOV167	209	AUT-SS		1860	1290F		10P		143R		9H		WA93	4½x14½x18½	
190	8¾		137	DSS	1208	1208	973F		45P	40R	147R			61H	6513J	6½x13x11	6553
205	10	BM 115	142			1402	1048F		238P		146R				411M	4x11x12½	4065
220	12		210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
220M	12¾	MOV 220	210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
221	12	MOV 220	210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
221A	12	BM 221	210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
222	12	MOV 221A	210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
223	12	BM 220	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
223A	12	MOV 223	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
224	12	BM 221	210	AUT-DATE-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
224A	12	MOV 224	210	AUT-DATE-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58

*** VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486**

MOVADO (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
225	12	MOV 223	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
225M	12¾	MOV 228	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
226	12¾	MOV 220	210	AUT-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
228	12¾	MOV 223	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
228A	12¾	MOV 223A	210	AUT-CAL-SS	578	578	1060F		80P	40R	147R			61H	WA58		A58
250	17		149		987		1149F									1x5x17½	
260M	10½		142	SS	578	578	625F		175P	40R	147R	441		61H	510M	5x10x12½	5062
261	10½	MOV 260M	142	SS	578	578	625F		175P	40R	147R	441		61H	510M	5x10x12½	5062
261A	10½	MOV 261	142	SS	578	578	625F		175P	40R	147R	441		61H	510M	5x10x12½	5062
365	11¼		142	DSS		1971	1352F						34H				
368			262	CAL DSS		1971	1352F		95P				34H				
369		BM 365	263	CAL-DSS		1971	1352F		95P				34H				
370	16		147		2029		1146F										
375	8x9		132		580		1147F		15P	39R	146R					4x11x13½	4067
377	8x9	MOV 375	132	SS	580		1147F		15P	39R	146R			64H		4x11x13½	4067
420	13						626F										
431	11¼	BM 431A	210	AUT DSS		1538	1210F		95P		146R	442	34H	65H	WA91	4½x10-3/8x14-3/16	
431A	11¼		211	AUT-DSS		1538	1210F		95P		146R	442	34H	65H	WA91	4½x10-3/8x14-3/16	
436	11¼	BM 431A	211	AUT-CHRONOM		1538	1210F		95P		146R		34H	65H	WA91	4½x10-3/8x14-3/16	
438	11¼	BM 431A	211	AUT-CAL DSS		1538	1210F		95P		146R	442	34H	65H	WA91	4½x10-3/8x14-3/16	
440	6¾x12		131		936		620F									2½x14x9½	2562
443	6¾x12	MOV 440	131	SS	936		620F									2½x14x9½	2562
470	10½		142		577		623F		10P	78R		443		76H	211M	2x11x12½	2088
473	10½	BM 470	263	CAL-MOON	577		623F		10P	78R		443		76H	211M	2x11x12½	2088
473SC	10½	MOV 473	263.	CAL-MOON-SS	577		623F		10P	78R		443		62H	211M	2x11x12½	2088
475	12½	BM 470	263	CAL	577		623F		10P	78R		443		80H	211M	2x11x12½	2088
475SC	12½	MOV 475	263	CAL-SC	577		623F		10P	78R		443		64H	211M	2x11x12½	2088
477	10½	MOV 470	142	SS	577		623F		10P	78R		443		64H	211M	2x11x12½	2088
478		BM 470		CHRO	577		623F		10P	78R		443		76H	211M	2x11x12½	2088
500	6x10		128		1069		1174F									0x13x9½	0114
510	9x12		133		575		628F			98R							
531	11¾		211	AUT-DSS													
536	11¾	BM 531	211	AUT-CHRONOM													
538		BM 531	211	AUT-CAL-SS													
540	17		149		1145		1013F			54R						4x5x20	10046
550	6½x11½		129		581A		981F			243R					3511H	3½x11x10½	3568
575	5¾x7¼		128		957		629F		18P	9R	143R	444	9H		4514H	4½x14x10½	4554
575	5¾x7¼	BM 575	395	CASE WIND	957				18P	9R	143R	444	9H		4514H	4½x14x10½	4554
578	5¾x7¼	BM575	263	Cal-Casewind	957				18P	9R	143R	444	9H		4514H	4½x14x10½	4554
579	5¾x7¼	BM 575	263	SS-DATE	957		629F		18P	9R	143R	444			4514H	4½x14x10½	4554
600	10½		142				1166F										
620	17		149		1224		1050F									4x6x16½	
660	16		147		1518												
730	8¾		137		1502		897F		15P	33R						0x12x8½	0126
760	8¾		137													1x11x8½	1037
780	8½		137		573		621F									1x11x8½	1037
800M	19		152		579		1105F							79H		11x3x21½.	10358
895	19	Bm-AS895	358	CLOCK-ALRM	92F		KEY		190P	127R				82H	TIME	37x3½x24	T460-1
900	11½	BM-AS1475	370	Alrm-Casewind		1854	1034F		88P		148R		33H	64H			
900	11½	BM-AS1475	370	ALARM-DSS		1854	1034F		88P		148R		33H	64H			
950	9½		137		581A				12P	243R					310H	3x10x10½	3074
1005	10½	UNIV 1005	143	DSS-INC		2027	1376F		45P		302R	1028				1x10x13½	
1105	11½	UNIV 1105	143	DSS-INC		2027	1376F		45P		302R	1028				1x10x13½	

MP

54	5¼x8	TECHNIC 54	125		2072												

MST

178	17¾		150		563A									82H			
202	10½		142		524A		642F		104P	76R		832	29H	79H	510H	5x10x10½	5074
229	10½	MST 202	142	REG & SS	542A		642F		104P	76R		832	29H	79H	510H	5x10x10½	5074
235	10½		142	CYL			1405F						29H	79H	510H	5x10x10½	5074
236	12		144	CYL			643F						35H	79H		8x9x12	8085
237	6¾x11		130		1741		635F		155P	73R	160R		12H		713D	7x13x9	7035
238	18	BM 291	151		560		939F		121P	214R		883		82H		8x3x16½	
240	16	MST 293	147	LSP	563B	1881	645F		192P	214R		937		82H		8x6½x13½	8120
242	10½	MST 202	142		542A		642F		104P	76R		832	29H	79H	510H	5x10x10½	5074
247	17	BM 250	150	NEG	1166									82H		8x4½x30	T-170-2
249	16	BM 240	147	RSP	563B	1881	645F		192P	214R		937		82H		8x6½x13½	8120
250	17¾		150		1166		1340F							82H		8x4½x30	T170-2
251	9¾		138				1033F		157SP	73R	160R		19H	79H	510E	5x10x9½	5073
252	18		151		560		939F			214R						8x3x16½	
253	10½		142		542A		641F		104P	76R		832	29H	79H	510H	5x10x10½	5074
254	16	MST 293	147		563B	1881	645F		192P	214R				82H		8x6½x13½	8120
262	16		147									937		82H			
264	12		144		542C		952F			118R			29H	79H		8x9x12	8085
270	6¾x11	BM 237	130		1741		635F		155P	73R	160R		12H		514E	5x14x9½	5014
271	10½	MST 202	142		542A		642F		104P	76R		832	29H	79H	510H	5x10x10½	5074
277	10½	MST 253	142		542A		641F		104P	76R		832	29H	79H	510H	5x10x10½	5074
281	5x8½		124		545		634F			27R			9H		213A	2x13x7½	2048
284	5x8½		124	CYL			634F						9H		312A	3x12x7½	3036
287	16		147		562B		653F		114P	212R				82H		3x5x14½	
288	3¾x9½		122	CYL									9H		313E	3x13x9½	3028

* VARIATION LISTING: Staff Page 465-Pallet Arbor,Split Stems,Rollers Page 509-Bal Comp Page 486

MST (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
291	18		151		560		939F		121P	214R		883		82H		8x3x16½	
293	16		147		563B	1881	645F		192P	214R		937		82H		8x6½x13½	8120
294	18	MST 240	147	LSP	563B	1881	645F		192P	214R		937		82H		8x6x14½	
296	12	MST 264	144		542C		952F			118R			29H	79H		8x9x12	8085
297	8¾		137	REG & SS	550	768K	640F	174	83P	45R	148R	445	12H		512C	5x12x8½	5037
299	3¾x9½	MST 288	122	CYL									12H		313E	3x13x9½	3028
300	5x8½		124	CYL			633F						12H			8x9x12	8085
301	5¼x8½	MST 300	124	CYL			633F						12H			8x9x12	8085
302	8¾x11¾		133		542B		1159F		181P	76R			12H	79H		2x10x12½	2113
303	10½	MST 202	142		542A		642F		104P	76R		832	29H	79H	510H	5x10x10½	5074
306	8¾	MST 297	137	REG & SS	550	768K	640F	174	83P	45R	148R	445	12H		512C	5x12x8½	5037
308	9¾		138	CYL			*638F						12H	79H	411C	4x11x8½	4061
309	9¾		138		1739		*638F		94P	61R		446	12H	79H	412E	4x12x9½	4050
310	7¾x11½		131		1478		637F		45P	51R	149R		12H	79H	410K	4x10x11½	4087
311	7¾x11½	MST 310	131		1478		637F		45P	51R	149R		12H	79H	410K	4x10x11½	4087
312	9¾	BM 309	138	COV WDG	1739		*638F		94P	61R		446	12H	79H	412E	4x12x9½	4050
313	5¼x8½		126		545		634F		48P	51R	152R	446	9H		613C	6x13x8½	6025
314	4-2/3x11		123	CYL			633F						9H		411C	4x11x8½	4061
315	4-2/3x11		123		1953		634F		54P	45R	148R		9H		3512E	3½x12x9½	3555
317	9¾		138		1128		1169F		86P	45R	148R		12H	79H	511H	5x11x10½	5051
318	5¼x8½	MST 300	124	CYL			633F						9H			8x9x12	8085
319	8¾x11¾	MST 302	133		542B		1159F		181P	76R			12H	79H		2x10x12½	2113
320	8¾x11¾	BM 321	133	CYL			*638F	*127A					12H	79H		4x9½x11½	4099
321	8¾x11¾		133		551		*638F	*127A	94P	96R			12H	79H	410H	4x10x10½	4086
322	8¾x11¾	BM 321	133	COV WDG	551		*638F	*127A	94P	96R			12H	79H	410H	4x10x10½	4086
323	8¾		137	CYL			*638F						12H	79H	512H	5x12x10½	5039
325	4x8		122	CYL			633F						9H		413A	4x13x7½	4036
326	4-2/3x11	BM 315	123		1953		634F		54P	45R	148R		9H		410E	4x10x9½	4085
327	6¾x11		130	REG & SS	548		635F		104P	96R			12H	79H	411K	4x11x11½	4064
328	5¼x8½	MST 313	126		545		634F		48P	51R	152R	446	9H		613C	6x13x8½	6025
329	7¾x11½	MST 310	131		1478		637F		45P	51R	149R		12H	79H	410K	4x10x11½	4087
337	11½	MST 202	142	SS	542A		642F		104P	76R		832	29H	63H	510H	5x10x10½	5074
340	6¾x8		129	REG & SS	547		636F		45P	51R	152R	447	9H		414A	4x14x7½	4024
342	4¼x10	BM 325	122	CYL			633F						9H		413A	4x13x7½	4036
344	10½	MST 312	138	COV WDG	1739		*638F		94P	61R		446	12H	79H	412E	4x12x9½	4050
345	10½	MST 309	138		1739				94P	61R		446	12H	79H	412E	4x12x9½	4050
346	8¾x12		133		552		639F		83P	92R			12H	79H		3x9x11½	3087
348	7¾x11		131		549		637F		83P	51R	152R		12H	79H	410K	4x10x11½	4087
349	5¼x8½		126		545		634F		83P	51R	152R	446	9H		614E	6x14x9½	6017
351	10½		142		554	*768L	642F	*125	83P	72R	154R	*448	29H	79H	610H	6x10x10½	6061
352	10½	MST 351	142	REG & SS	554	*768L	642F	*125	83P	72R	154R	*448	29H	79H	610H	6x10x10½	6061
353	9¾		138	REG & SS-PL	553A		*638F	*127A				450	12H	79H		9x10x10½	9048
354	22		354	CLOCK-ALRM	559		KEY								TIME ALARM	28½x1½x22 16x3x21½	
355	8¾x11¾		133		*553B		*638F		297P				12H			8x10x11½	
356	7¾x11		131		549		*638F		48P	51R	152R		12H	79H	410K	4x10x11½	4087
357	6¾x11		154	PL	548A		633F						12H	79H	510K	5x10x11½	5075
358	5¼x8½		154	PL	546		633F					451			612E	6x12x9½	6036
359	8¾		137	PL-REG&SS	*553C		*638F	*127A	297P			*452	12H	79H	612C	6x12x8½	6036
360	10½		142		554	768L	*638F	*127A	83P	72R	154R		29H	79H	610H	6x10x10½	6061
361	22	BM 354	354	CLOCK-ALRM	559		KEY								ALARM	16x3x21½	
363	6¾x8		154	PL	546		633F						9H			8x13x8½	8024
364	11½	MST 351	142	REG & SS	554	*768L	642F	*125	83P	72R	154R	*448	29H	79H	610H	6x10x10½	6061
365	12		144	PL-REG&SS	*557A		*638F					*830	29H	79H	695M	6x9½x12½	6087
366	5½x6¾		126		829		634F	267	80P	9R	143R		9H			5x15x7½	5000
367	8¾		137		562C	1484	447F	259	77P	41R	148R	*454	12H	79H	412C	4x12x8½	4049
368	12	BM 365	144	PL	*537A		*638F	*127A				*830			695M	6x9½x12½	6087
369	16		156	PL-LSP	558		654F					890		82H		8x4x14½	
370	16	BM 369	156	PL-RSP	558		654F					890		82H		8x4x14½	
371	10½		142	DSS	555	*768-0	642F	*125	83P	45R	148R	*1001	35H	63H	610H	6x10x10½	6061
372	11½	MST 371	142	DSS	555	*768-0	642F	*125	83P	45R	148R	*1001	35H	63H	610H	6x10x10½	6061
373	8¾		137	DSS	724D	724D	640F	174	45P	41R	148R	*457	26H	63H	612E	6x12x9½	6037
374	10½		155	PL	553B	*1663	*638F	*127A	*298P			458	29H	79H	810H	8x10x10½	8061
375	10½	BM 374	155	PL-DSS	556	*984	*638F	*127A	299P			460	35H	63H	810H	8x10x10½	8061
376	5¼x8½		154	PL	562	1545	633F		306P	89R		459	9H			8x13x8½	8024
377	11½	MST 375	155	PL-DSS	556	*984	*638F	*127A	299P			460	35H	63H	810H	8x10x10½	8061
378	6¾x8		154	PL	562	*1545	633F		306P	89R		*462	9H			8x14x8½	8012
379	11½	MST 374	155	PL	553B	*1663	*638F	*127A	*298P			458	29H	79H	810H	8x10x10½	8061
381	6¾x8	MST 340	129	REG & SS	547		636F		45P	51R	152R	447	9H		414A	4x14x7½	4024
382	22	MST 354	354	CLOCK-ALRM	559		KEY								TIME ALARM	28½x0½x22 16x3x21½	10450
384	10½		155	PL		*1458		*127A		124R		467	29H	79H	810H	8x10x10½	8061
385	11½	MST 384	155	PL		*1458		*127A		124R		467	29H	79H	810H	8x10x10½	8061
387	20				1728												
389	5½x6¾		126			*1923	634F				143R		9H		515A	5x15x7½	5000
391	8¾		155	PL	*544	*1302	592F		317P	61R		*465	12H	79H		9x13x10	9016
392	8¾	MST 391	155	SS-PL	*544	*1302	592F		317P	61R		*465	26H	63H		9x13x10	9016
393	10½		155	PL-DSS		*1458	*638F	*127A		124R		*467	35H	63H	810H	8x10x10½	8061
394	11½	MST 393	155	PL-DSS		*1458	638F	*127A		124R		*467	35H	63H	810H	8x10x10½	8061
396	6¾x8		129		547		636F		45P	51R	152R		9H				
397	8¾	MST 391	155	PL	*544	*1302	592F		317P	61R		*465	12H	79H		9x13x10	9016
397	20		354	1 DAY CLOCK												34x3½x23	
398	20	BM 397	355	8 DAY CLOCK												34x0½x20½	
400	10½	MST 351	142		554	*768L	642F	*125	83P	72R	154R	*448	29H	79H	610H	6x10x10½	6061

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MST (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
401	11½	MST 351	142		554	*768L	642F	*125	83P	72R	154R	*448	29H	79H	610H	6x10x10½	6061
402	13¼		145		1032		646F		91P	126R		940	29H	79H		8x8x13	8096
403	10½	BM 374	263	CAL-PL	553B	*1663	*638F	*127A	*298P			458	35H	79H	810H	8x10x10½	8061
404	11½	MST 403	263	CAL-PL	553B	*1663	*638F	*127A	*298P			458	35H	79H	810H	8x10x10½	8061
405	10½	Bm-Buser25	142	VIBRAX			215F								512E	5x12x9½	5038
406	11½	MST 405	142	VIBRAX			215F								512E	5x12x9½	5038
407	18		151	LSP	562A		645F		192P	215R		899		82H		8x3x18½	10255
408	18	BM 407	151	RSP	562A		645F		192P	215R		899		82H		8x3x18½	10255
409	7¾x11	BM 348	131		549		637F		83P	51R	152R		12H	79H	410K	4x10x11½	4087
410	10½		212	AUT	562C	1484	384F		77P	41R	148R	*455	29H	79H	WA46	4½x13x10	A46
411	11½	MST 410	212	AUT-SS	562C	1484	384F		77P	41R	148R	*455	29H	63H	WA46	4½x13x10	A46
413	10½	BM 427	142	DSS					83P	41R	148R		35H	63H		4x10½x12¼	4074
414	11½	MST 413	142	DSS					83P	41R	148R		35H	63H		4x10½x12¼	4074
415	10½	BM 352	263	CAL	554	*768L	642F	*125	83P	72R	154R	*448	35H	79H	610H	6x10x10½	6061
416	11½	MST 415	263	CAL	554	*768L	642F	*125	83P	72R	154R	*448	35H	79H	610H	6x10x10½	6061
417	12		370	ALARM-DSS	1195	1195	983F		99P	42R	149R		35H	63H	419P ALARM	4x9x13½ 10x12x12½	4113 9757
420	11½		212	AUT-DSS	980	980	1131F	266				1086	35H	63H			
422	8¾	BM 367	137		562C	1484	447F		77P	41R	148R		12H	79H	513E	5x13x9½	5026
423	8¾		137	DSS	768K	768K	447F		45P	41R	148R		26H	63H	513E	5x13x9½	5026
424	12½		144		2039	2039			45P				29H	79H			
425	12½	MST 424	144		2039	2039			45P				29H	79H			
426	7	AS1477	165	AUTO	780	720A	*35F		9P	9R	143R	*734	11H		WA17	6x14½x8½	
427	12		371	ALARM-DSS	1195	1195	983F		99P	42R	149R		35H	63H	TIME ALARM	4x10x13½ 9½x12½x12½	T4089
428	13¼	BM 402	264	CAL	1032		646F		91P	126R		940	29H	79H		8x8x13	8096
429	7¾		135	DSS-INC			1413F						17H	63H	414C	4x14x8½	4025
430	11½	BM 414	264	CAL-DSS					83P							4x10½x12¼	4074
433	10½	MST 434	156	PL-DSS	1956		1337F						35H	63H	6511J	6½x11x11	6561
434	11½		156	PL-DSS	1956		1337F						35H	63H	6511J	6½x11x11	6561
435	11½	BM 434	264	PL-DSS-CAL	1956		1337F						35H	63H	6511J	6½x11x11	6561
439	7¾	ETA 2365	180	AUT-DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
440	6¾x8		129				636F			41R	148R				713E	7x13x9½	7025
441	11½	FELSA4002	191	AUT-CAL	66		1298F		46P	39R	146R	*906	35H	63H	WA41	5½x10x13¾	
442	20	BM 397	355	1 DAY CLOCK												34x3½x23	
443	20	BM 398	355	8 DAY CLOCK												34x0½x23	
1105	11½	PIERCE105	142	DSS		1537	1020F		93P	58R	153R	*525	28H	60H	610K	6x10x11½	6062

MULLER-MULHEIM

26				CLOCK-ALRM	*1158		KEY								TIME TIME TIME ALARM	36x3½x9½ 21x3½x25 13x3½x16½ 14x2x16	T450-1 T300-4 T220-4 T230-3
36		BM 26		CLOCK ALRM	*1158		KEY								ALARM TIME ALARM	11x5x20½ 25x2x18½ 15x5x18	T200-2 T340-2 T240-3
				CLOCK	*2003												

NEW FACTORY TAVANNES

38	10½		142	REG & SS	582B	768R	651F		96P	76R	279R	*468		80H	911M	9x11x11½	9535
39	8¾		137		582D		650F		80P	41R	148R	827	14H	78H	413E	4x13x9½	4038
40	10½		142		582B	768R	651F		96P	76R	279R			80H	510H	5x10x10½	5074
41	10½	NFT 38	142	REG & SS	582B	768R	651F		96P	76R	279R	*468		80H	911M	9x11x11½	9535
42	11½	NFT 38	142	REG & SS	582B	768R	651F		96P	76R	279R	*468		80H	911M	9x11x11½	9535
43	11½	NFT 38	142	REG & SS	582B	768R	651F		96P	76R	279R	*468		80H	911M	9x11x11½	9535
45	10½	BM 38		CAL	582B	768R	651F		96P	76R	279R	*468		80H	911M	9x11x11½	9535
46	10½		142		41		652F								610K	6x10x11½	6062
50	10½		142	DSS	582C	*768S	652F		87P	41R	148R	*470		64H	711P	7x11x13½	7053
51	10½		142		582C	*768S	652F		87P	34R	148R	*470		80H	711P	7x11x13½	7053
52	8¾		137		60		650F		83P	41R	148R		14H	78H		7x13x11½	7027
52N	8¾	BM 52	137		60		650F		83P	41R	148R		14H	78H		7x13x11½	7027
54	11½	NFT 50	142	DSS	582C	*768S	652F		87P	41R	148R	*470		64H	711P	7x11x13½	7053
74	10½	BM 38	142		528B	768R	651F		81P	76R	279R		26H	79H	412H	4x12x10½	4051
301	8¾	NFT 39	137		582D		650F		80P	41R	148R	827	14H	78H	413E	4x13x9½	4038
302	8¾	NFT 39	137		582D		650F		80P	41R	148R	827	14H	78H	413E	4x13x9½	4038
304	8¾	NFT 39	137		582D		650F		80P	41R	148R	827	14H	78H	413E	4x13x9½	4038
381	10½	NFT 38	142	SS	582B	768R	651F		96P	76R	279R	*468		64H	911M	9x11x11½	9535
391	8¾	NFT 39	137		582D		650F		80P	41R	148R	827	14H	78H	413E	4x13x9½	4038
401	10½	BM 40	142		582B	768R	651F		96P	76R	279R	*468		80H	510H	5x10x10½	5074
475	4¾x11		123		1721		1200F		40P	40R	147R		4H	77H	413E	4x13x9½	4038
525	5¼x8½		126	REG & SS	582A		649F		81P	41R	148R	472	5H		312E	3x12x9½	3038
526	5¼x8½	NFT 525	126	REG & SS	582A		649F		81P	41R	148R	472	5H		312E	3x12x9½	3038
527	5¼x8½	BM 525	126	REG & SS	582A		649F		81P	41R	148R	472	5H		312E	3x12x9½	3038

NIVADA

1801	10½	PHENIX180	142	DSS	954	631	717F		75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573

NPX (See PRECIMAX)

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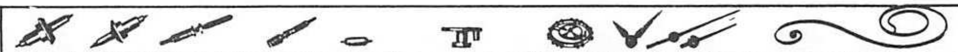
* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

OBERON



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
143	8¾	ROSEBA 66	155	PL	*1523		1112F						25H	79H			

OCTAVIA

	24		153														

OISA

51	10½			PL	1449		142F						29H	79H			
53	10½			PL	1596								29H	79H			

O.M.

O'MAIRE

115	11½	PES 170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
116	11½	O'MAIRE115	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
126	10½	PESEUX170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
140	8¾	PESEUX220	137	REG & SS	*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
150	10½	PESEUX180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
151	10½	PESEUX180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
200	10½		155	PL	918		657F			47R		473		80H		4½x11x18½	
260	10½	BM 200	155	PL-SS	918		657F			47R				65H		3½x11x17	10027
262	10½	BM 260		PL-CAL-SS	918		657F			47R				65H		3½x11x17	10027
514	5¼x8½		154	PL	1539		1140F			261R		1006	14H		512S	5x12x14½	
	6¾x11		130														

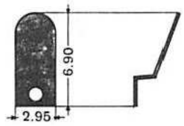
Ω OMEGA

OMEGA (OLD Calibre Numbers)

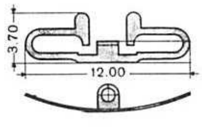
8.1	3¾x7½		122		1768		658F		224P							00x12x7½	0224
R11.5	5x7	OMEGA210	124		585	1479	659F		6P	2R		*474	3H		45135AA	4½x14½x7¼	4550
12.3	5½x9		127						9P							000x12x7½	0324
12.3F	5½x9		127														
12.5	5½x10		127		587		661F		12P	198R						0x13x9½	0114
12.6	5½x8½		127		587		661F		12P	198R					213E	2x13x10	2052
T12.6	5½x8½		127		587		661F		227P	187R					213E	2x13x10	2052
T12.6T1	5½x8½	BM T12.6	127		587		661F		227P	187R					213E	2x13x10	2052
R13.5	5½x7½	OMEGA240	127		586	770B	662F	198	36P	187R	143R	*475	13H		312B	3x12x8	3037
R13.5SC	5½x7½	OMEGA250	127	SS	586	770B	662F	198	36P	187R	143R	*475	13H	60H	312B	3x12x8	3037
14.8	6½x11		129		1764		663F		51P	191R			13H		313E	3x13x9½	3028
14.8T1	6½x11	BM 14.8	129		1764		663F		51P	191R			13H		313E	3x13x9½	3028
R17.8	7¾x9½	OMEGA300	131		589	*1515	666F	203	36P	65R	156R	476	13H	76H	3105F	3x10½x9¾	
R17.8SC	7¾x9½	OMEGA310	131	SS	589	*1515	666F	203	36P	65R	156R	476	13H	60H	3105F	3x10½x9¾	
T17	7½x11		131		590		664F		24P	67R			13H	76H	512P	5x12x13½	5042
19NN	19		152		601											16x3x21½	10451
19T1	19		152														
19.4	8¾		137		591					191R			13H	78H	212E	2x12x9½	2062
19.4T1	8¾		137		591		667F		9P	190R			13H	78H	213E	2x13x9½	2051
19.4T2	8¾	BM19.4T1	137		591		667F		9P	190R			13H	78H		3½x13x10¼	3560
19.45	8¾	BM19.4T2	137		591		667F		9P	190R			13H	78H		3½x13x10¼	3560
20F	8x12		132		592		1133F		51P				16H	77H		4½x9½x13½	4586
20NN	20		153														
21.7	9¾		138		592										511K	5x11x11½	5052
23.4	10½	BM 220	142		592		679F		71P	81R		744	16H	77H	511M	5x11x12½	5055
23.4SC	10½	Omeg 23.4	142	SS	592		679F		71P	81R		744	24H	60H	511M	5x11x12½	5055
23.4T1	10½	BM 220	142		592		679F		71P	81R		744	16H	77H	511M	5x11x12½	5055
23.7	10½		142		592		668F		51P	80R			16H	76H		3½x11x12½	3570D
23.7T1	10½	BM 23.7	142		592		668F		51P	80R			16H	76H		3½x11x12½	3570D
23.7T2	10½	BM 23.7T1	142		592		668F		51P	80R			16H	76H		3½x11x12½	3570D
26.5	12	BM 100	144		594	857	669F	199	52P	100R	158R	477	16H	79H		4½x10x13	4574D
26.5T1	12	BM 26.5	144		594	857	669F	199	52P	100R	158R	477	16H	79H		4½x10x13	4574D
26.5T2	12	BM 26.5T1	144		594	857	669F	199	52P	100R	158R	477	16H	79H		4½x10x13	4574D
26.5T3	12	BM 100	144		594	857	669F		52P	100R	158R		16H	79H	419P	4x9x13½	4113
27	12	Lem CH27	287	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
27C.12	12	Bm-omeg27	287	CHRO-HR-REC	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
27 DLPC	12	OMEGA381	264	CAL-MOON		931	525F		72P		81R			78H	311P	3x11x13½	3054
28	13	OMEGA 360	145		605	1263	1084F		39P	50R	151R	*750	29H	76H	494P	4x9¼x13¾	4113
28SC	13	OMEGA 370	145		605	1263	1084F		39P	50R	151R	*750	29H	78H	494P	4x9¼x13¾	4113
28.9	12¾		290	CHRO	475A		584F		194P	206R					78P	7x8x13	7109
28.10RA	12¾	OMEGA 340	213	AUTO INC	604	604	670F		37P	162R	162R	*478	16H	76H	WA60	2x11x10¾	A60
28.10RASC	12¾	OMEGA 350	214	AUT-SS INC	604	604	670F		37P	162R	162R	*478	24H	62H	WA60	2x11x10¾	A60
30	13	BM260	145		594		671F		52P	100R	158R		24H	79H	68N	6x8x13	6099
30.10RA	13½	OMEGA 330	212	AUT-INC		604	670F		37P		162R	*478	16H	76H	WA60	2x11x10¾	A60
30T2	13	BM 260	145		594	768T	671F		52P	100R	158R	*479	24H	79H	68N	6x8x13	6099
30SCT2	13	OMEGA30T2	145	SS	594	768T	671F		52P	100R	158R	*479		64H	68N	6x8x13	6099
30T1	13	BM 30	145		594		671F		52P	100R	158R		24H	79H	68N	6x8x13	6099
30T2RG	13	OMEGA 262	145		594		671F		52P	100R	158R	*479	24H	79H	68N	6x8x13	6099
30T3	13	OMEGA 265	145	INC.		768T	671F		52P		158R	746	24H	79H	68N	6x8x13	6099
33.3	15	LEM15CHT	285	CHRO-1 PUSH	475	2081	523F		222P	207R		394		80H	4565T	5x7x13½	5122
35M	16		147		2011		673F									1x6½x20DBH	
35.5	16		147		596		677F									6½x6½x18	10180D
37.5	17	OMEGA 140	149		606		965F						29H	80H	665Y	6x6½x17	
37.6	17	OMEGA 150	149		842		674F		121P				29H	80H		12x6x17½DBH	
38	17		149		600		1370F										
38.5	17	OMEGA 160	149		842		674F							80H		12x5x17½	
39	18	OMEGA 130	290	CHRONO													

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

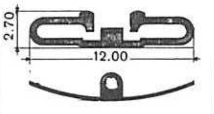
OMEGA CASE SPRINGS for WATERPROOF WATCHES



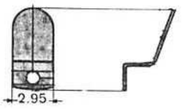
OMEGA 330, 340
PART 1910
AUTO POS 1249



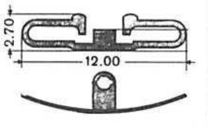
OMEGA 332
PART 1910
AUTO POS 1224



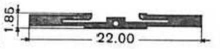
OMEGA 342, 351
PART 1910
AUTO POS 1275



OMEGA 350
PART 1910
AUTO POS 1289

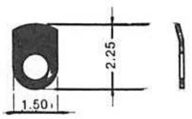


OMEGA 351
PART 1910
AUTO POS 1301

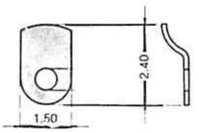


OMEGA 360, 370
PART 1910
AUTO POS

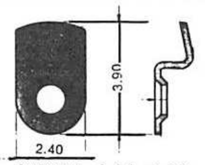
OMEGA CASE CLAMPS



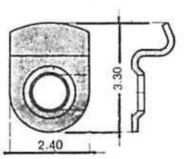
OMEGA 244, 252
PART 1975
300 SYST MIS/210



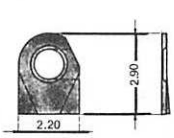
OMEGA 244
PART 1975A
AUTO POS 2293



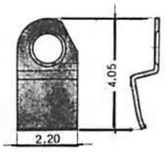
OMEGA 265, 266
267, 283, 284
PART 1911
AUTO POS 2336



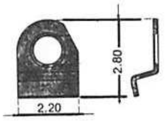
OMEGA 267, 284
PART 1991
AUTO POS 2308



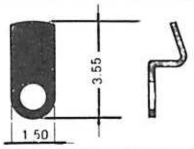
OMEGA 320
PART 1911



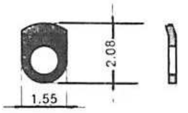
OMEGA 320
1974



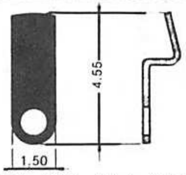
OMEGA 320
1975



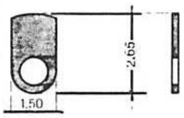
OMEGA 332, THRU 355
PART 1911 BENT
AUTO POS 1276



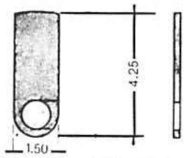
OMEGA 332 THRU 355
PART 1975
AUTO POS 2333



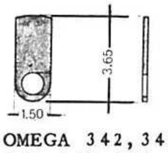
OMEGA 342, 344, 351, 354
PART 1974
AUTO 2334



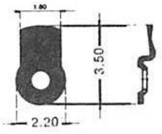
OMEGA 342, 344, 351
352, 353, 354, 355
PART 1911 FLAT
AUTO POS 2364



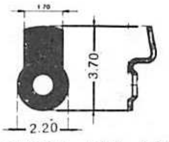
OMEGA 342, 344
PART 1911A
AUTO POS2384



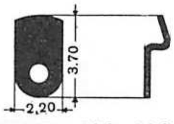
OMEGA 342, 344
351, 352, 354
PART 1974A
AUTO POS 3890



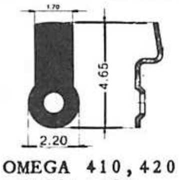
OMEGA 361, 371
PART 1911
AUTO POS 2335



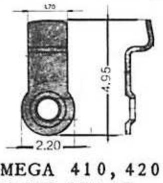
OMEGA 410, 420
PART 1911 NEW
AUTO POS 2337



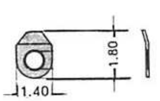
OMEGA 410, 420
PART 1911, OLD
DISC



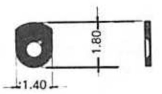
OMEGA 410, 420
PART 1974
AUTO POS 2309



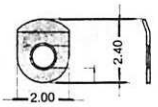
OMEGA 410, 420
PART 1974B
AUTO POS 2310



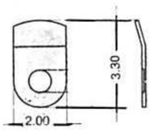
OMEGA 455
PART 1911 NEW
AUTO POS 2221



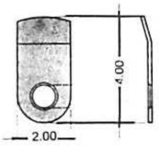
OMEGA 455
PART 1911 OLD
DISC



OMEGA 470, 471
PART 1911
AUTO POS 2338



OMEGA 470 THRU 503
PART 1974A
AUTO POS 3296



OMEGA 470 THRU 503
PART 1974B
AUTO POS 3297

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

OMEGA

OMEGA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
39.1	17		149		596		677F									6×5×18½	10155
39.5	17		149		597		675F									4×3½×17	
40.1	18	LEM18SS	315	TIMER	473		1022F		148P	83R		*395				5½×3½×14½	5563
40.6	17		149		598		676F									15×4×20	10440
42.9	20	Omega 400	356	ALARM-KEY	1563				239P	100R	158R	1000					
42.9	20	Omega 401	356	ALARM-STEM	1563				239P	100R	158R	1000					
42.9	20	Omega 391	350	STEM-WIND	1563				239P	100R	158R	925					
42.9	20	Omega 390	351	KEY-WIND	1563				239P	100R	158R	925					
43T1	19		152														
59.8	26	BM110	355	CLOCK	603		KEY									37×1×27½	
062	12				593												
062	18				599												
LP	19				600		678F										
MNDS	13				595												

OMEGA

OMEGA (New Calibre Numbers)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
100	12		144	INC		857	669F		52P		158R	477	16H	79H	419P	4×9×13½	4113
110	26		355	CLOCK	603		KEY									37×1×27½	
120	26	BM 110	355	CLOCK	603		KEY									37×1×27½	
130	18		290	CHRO													
140	17		149		606		965F						29H	80H	665Y	6×6½×17	
142	17	BM 140	149		606		965F						29H	80H	665Y	6×6½×17	
150	17		149		842		674F		121P				29H	80H		12×6×17½DBH	
160	17		149		842		674F							80H		12×5×17½	
161	17	BM 160	149		842		674F							80H		12×5×17½	
162	17	BM 160	149		842		674F							80H		12×5×17½	
163	17	BM 160	149		842		674F							80H		12×5×17½	
170	15			CHRO		2081	523			207R				80H	4565T	5×7×13½	5122
171	15	BM 170		CHRO		2081	523F			207R				80H	4565T	5×7×13½	5122
180	18	LEM 18SS	315	TIMER	473		1022F		148P	83R		395				5½×3½×14½	5563
181	18	BM 180	315	TIMER	473		1022F		148P	83R		*395				5½×3½×14½	5563
210	5×7		124		585		659F		6P	2R		*474	3H		45135AA	4½×14½×7¼	4550
211	5×7	BM 210	124		585		659F		6P	2R		*474	3H		45135AA	4½×14½×7¼	4550
212	5×7	BM 210	124		585		659F		6P	2R		*474	3H		45135AA	4½×14½×7¼	4550
213	5×7	BM 210	124	INC		1479	659F		6P		2R	480	3H		45135AA	4½×14½×7¼	4550
220	10½		142		592		679F		71P	81R		744	16H	77H	511M	5×11×12½	5055
230	10½	BM 220	142	SS	592		679F		71P	81R		744	24H	60H	511M	5×11×12½	5055
231	10½	BM 230	142	SS	592		679F		71P				24H	60H	511M	5×11×12½	5055
240	5½×7½		127		586		662F	198	36P	187R	143R	475	13H		312B	3×12×8	3037
241	5½×7½	BM 240	127		586		662F	198	36P	187R	143R	475	13H		312B	3×12×8	3037
242	5½×7½	OMEGA241	127		586		662F	198	36P	187R	143R	475	13H		312B	3×12×8	3037
243	5½×7½	OMEGA241	127		586		662F	198	36P	187R	143R	475	13H		312B	3×12×8	3037
244	5½×7½	BM 240	127	INC		770B	662F	198	36P		143R	481	13H		312B	3×12×8	3037
245	5½×7½	BM 244	127						36P		143R		13H				
250	5½×7½	OMEGA 240	127	SS	586		662F	198	36P	187R	143R	475	13H	60H	312B	3×12×8	3037
251	5½×7½	BM 250	127	SS	586		662F	198	36P	187R	143R	475	13H	60H	312B	3×12×8	3037
252	5½×7½	OMEGA244	127	SS		770B	662F	198	36P		143R	481	13H	60H	312B	3×12×8	3037
260	13		145	INC		768T	671F		52P		158R	747	24H	79H	68N	6×8×13	6099
261	13	OMEGA260	145	INC		768T	671F		52P		158R	747	24H	79H	68N	6×8×13	6099
262	13	BM 260	145		594		671F		52P	100R	158R	*479	24H	79H	68N	6×8×13	6099
265	13	BM 260	145	INC		768T	671F		52P		158R	746	24H	79H	68N	6×8×13	6099
266	13	OMEGA265	145	INC		768T	671F		52P		158R	746	24H	79H	68N	6×8×13	6099
267	13	BM 265	145	INC		768T	671F		52P		158R	746	24H	79H	68N	6×8×13	6099
268	13	BM 267	145	INC		1995	671F		52P		158R	975	24H	79H			
280	13	OMEGA260	145	SS		768T	671F		52P		158R	747		64H	68N	6×8×13	6099
281	13	BM 262	145		594		671F		52P	100R	158R	*479	24H	79H	68N	6×8×13	6099
283	13	OMEGA265	145	SS		768T	671F		52P		158R	746		64H	68N	6×8×13	6099
284	13	OMEGA267	145	SS		768T	671F		52P		158R	746		64H	68N	6×8×13	6099
285	13	BM 268	145	SS		1995	671F		52P		158R	975		64H			
300	7¾×9½		131		589		666F	203	36P	65R	156R	476	13H	76H	3105F	3×10½×9¾	
301	7¾×9½	BM 300	131		589		666F	203	36P	65R	156R	476	13H	76H	3105F	3×10½×9¾	
302	7¾×9½	BM 300	131	INC		*1927	666F	203	36P		156R	745	13H	76H	3105F	3×10½×9¾	
310	7¾×9¾	OMEGA 300	131	SS	589		666F	203	36P	65R	156R	476	13H	60H	3105F	3×10½×9¾	
311	7¾×9½	OMEGA 310	131	SS	589		666F	203	36P	65R	156R	476	13H	60H	3105F	3×10½×9¾	
312	7¾×9½	BM 302	131	SS		*1927	666F	203	36P		*156R	745	13H	60H	3105F	3×10½×9¾	
320	12	LEM CH27	287	CHRONO		768D	522F		45P		81R	398		78H	419P	4×9×13½	4113
321	12	CH27C12	287	CHR HR REC		768D	522F		45P		81R	398		78H	419P	4×9×13½	4113
330	13½		212	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
331	13½	BM 330	212	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
332	13½	BM 330	213	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
333	13½	BM 330	213	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
340	12¾	BM 330	213	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
341	12¾	BM 331	213	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
342	12¾	BM 332	213	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
343	12¾	BM 333	214	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
344	12¾	BM 342	214	AUT INC		604	670F		37P		162R	*478	16H	76H	WA60	2×11×10¾	A60
350	12¾	BM 340	214	AUT SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
351	12¾	BM 350	214	AUT SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
352	12¾	BM 351	215	AUT SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
353	12¾	BM 352	215	AUT CAL SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
354	12¾	BM 351	215	AUT SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
355	12¾	BM 353	215	AUT CAL SS		604	670F		37P		162R	*478	24H	62H	WA60	2×11×10¾	A60
360	13		145			605	1084F		39P	50R	151R	750	29H	76H	494P	4×9½×13¾	4113
361	13	BM 360	145	INC		1263	1084F		39P		151R	751	29H	76H	494P	4×9¼×13¾	4113

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Ω OMEGA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
370	13	OMEGA 360	145	SS	605		1084F		39P	50R	151R	750	29H	62H	494P	4x9½x13¾	4113
371	13	BM 370	145	INC SS	605		1084F		39P	50R	151R	750	29H	62H	494P	4x9½x13¾	4113
372	13	BM 360	145	DSS INC		1263	1084F		39P		151R	751	29H	62H	494P	4x9½x13¾	4113
381	12		264	CAL MOON		931	525F		72P		81R			78H		3x11x13½	3054
390	20	LEM 7520	351	CLOCK-KEY	1563				239P	100R	158R	925					
391	20	LEM 7500	350	CLOCK	1563				239P	100R	158R	925					
400	20	BMLEM7020	356	CLOCK-ALRM-	1563		KEY		239P	100R	158R	1000					
401	20	BMLEM7000	356	CLOCK-ALRM	1563				239P	100R	158R	1000					
410	12		144	INC		1415	969F		39P		53R	246	29H	76H	610P	6x10x13½	6064
420	12	OMEGA 410	144	SS-INC.		1415	969F		39P		53R	246	29H	62H	610P	6x10x13½	6064
430	8¾			AUTO			870F		223P	228R	229R						
440	6		390	BACK WIND		1463			224P		229R	347				4x15x6¼	
455	7		216	AUT-SS		1472	1265F		225P		228R	758	7H	60H			
470	11½		216	AUT-SS		1464	708F		228P		285R	752	29H	62H	WA31	3x11x14	
471	11½	BM 470	216	AUT-SS-19JL		1464	708F		228P		285R	752	29H	62H	WA31	3x11x14	
480	5½x8½		127	INC.		1436	1086F		1P		230R	754	3H		514A	5x14x7½	5012
481	5½x8½	BM 480	127	INC		1436	1086F		1P		230R		5H		514A	5x14x7½	5012
482	5½x8½	BM 480	127	INC		1436	1086F		1P		230R		5H		514A	5x14x8½	5012
483	5½x8½	BM 482	127				1086F						5H		514A	5x14x8½	5012
490	12½	BM 470	216	AUT-17JL		1557	1303F		228P			753	29H	76H	WA31	3x11x14	
491	12½	BM 490	216	AUT-19JL		1557	1303F		228P			753	29H	76H	WA31	3x11x14	
500	12½	BM 470	217	AUT-SS-INC		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
501	12½	BM 500	217	AUT-SS-19JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
501	12½	BM 500	217	AUT-SS-20JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
502	12½	BM 500	217	AUT-CAL-17JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
503	12½	BM 502	217	AUT-CAL-20JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
503	12½	BM 502	217	AUT-CAL-19JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
504	12½	BM 502	217	AUT-CAL-24JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
505	12½	BM 500	218	AUT-SS-24JL		1557	1303F		228P			753	29H	62H	WA31	3x11x14	
510	12		144	INC		1464	708F		228P		285R	756	29H	76H	3105M	3x10x12½	
511	12	BM 510	144	W/O 2nd		1464	708F		228P		285R	756	29H		3105M	3x10x12½	
520	12	OMEGA510	144	SS-INC		1464	708F		228P		285R	756	29H	62H	3105M	3x10x12½	
540	9		137		1864		1297F		310P	277R		757	4H		4011C	4/0x11x8½	
550	12¼		218	AUT-SS		1970	1351F	274			305R	976	29H	62H			
551	12¼	BM 550	218	AUT-SS-24JL		1970	1351F	274			305R	976	29H	62H			
552	12¼	BM 551	218	AUT-SS-24JL		1970	1351F	274			305R	976	29H	62H			
560	12¼	BM 550	218	AUT-SS-CAL		1970	1351F	274			305R	976	29H	62H			
561	12¼	BM 560	218	AUT-CAL-24JL		1970	1351F	274			305R	976	29H	62H			
562	12¼	BM 561	218	AUT-CAL-24JL		1970	1351F	274			305R	976	29H	62H			
570	11¼		219	AUT-SS-INC		2073	1398F	280				977	29H	62H			
571	11¼	BM 570	219	AUT-SS-INC		2073	1398F	280				977	29H	62H			
580	6	BM 440	134			1463	193F		224P		229R					4x15x6¼	
590	12		219	AUT-SS-INC					45P								
591	12	BM 590	219	AUT-SS-20JL					45P								
592	12	BM 590	219	AUT-CAL-17JL					45P								
593	12	BM 592	219	AUT-CAL-20JL					45P								
600	12		144	SS-INC		1970					305R	976	29H	62H			
610	12	BM 600	264	CAL-SS		1970					305R	976	29H	62H			

OPTIMA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	6½X11		129												311E	3x11x9½	3050
	7¾		135														
10	8¾		137		696		883F			50R	151R				311E	3x11x9½	3050
11	8¾	OPTIMA 10	137		696		883F			50R	151R				311E	3x11x9½	3050
16	8¾	OPTIMA 10	137		696		883F			50R	151R				311E	3x11x9½	3050
40	6¾X11		130				685F								2510F	2½x10x10	2594
70	6X10		128		1160												
92	5x7½		124													1x13x8½	1013
100	10½		142				955F		94P	43R	150R				410E	4x10x9½	4085
590	4½x8		123				684F									1x13x8½	1013

ORA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
145	5¼x11				1125												
234	11½	BM 235	155	PL	860		256F								411K	4x11x11½	4064
235	10½		155	PL	860		256F										

ORATOR (See A. SCHILD)

ORIENT STAR

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	10½		142		1126		775F									2/0x11½x13	
	10½	BM-FF150	140		1899												
	10½		142	DSS	1899		680F										
	8¾	BM-AS1003	135	SS	566A												

ORION

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	7¾		135														
323-R	5½x10		127		1654		689F									0x12x8	0125
920	3¾x9		122		607		688F										

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

ORIS

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
132	16		156	PL	882									81H		5×4×23½	
134	16	ORIS 132	156	PL	882									81H		5×4×23½	
200	6¾×11		154	PL	608A		696F						29H	78H		7×9×13½	7088
201	6¾×11	ORIS 200	154	PL	608A		696F						29H	78H		7×9×13½	7088
203	6¾×11	ORIS 200	154	PL	608A		696F						29H	78H		7×9×13½	7088
204	6¾×11	ORIS 200	154	PL	608A		696F						29H	78H		7×9×13½	7088
210	8¾		155	PL	608		693F					482	29H	77H	411C	4×11×8½	4061
211	8¾	ORIS 210	155	PL	608		693F					482	29H	77H	411C	4×11×8½	4061
212	8¾	ORIS 210	155	PL	608		693F					482	29H	77H	411C	4×11×8½	4061
213	8¾	ORIS 210	155	PL	608		693F					482	29H	77H	411C	4×11×8½	4061
230	9¾		155	PL	610		696F						29H	77H	610H	6×10×10½	6061
231	9¾	ORIS 230	155	PL	610		696F						29H	77H	610H	6×10×10½	6061
233	9¾	ORIS 230	155	PL	610		696F						29H	77H	610H	6×10×10½	6061
234	9¾	ORIS 230	155	PL	610		696F						29H	77H	610H	6×10×10½	6061
235	9¾	ORIS 230	155	SS	610		696F							82H	610H	6×10×10½	6061
259	10½	BM 260	155	W/O 2nd PL	609		696F					483	29H		5595M	5½×9½×12½	5560
260	10½		155	PL	609		696F					483	29H	78H	5595M	5½×9½×12½	5560
261	10½	ORIS 260	155	SS-PL	609		696F					483			5595M	5½×9½×12½	5560
263	10½	ORIS 260	155	SS	609		696F					483			5595M	5½×9½×12½	5560
280	5¼×8½	ORIS 410	154	PL	608		692F					1030	17H		312H	3×12×10½	3039
290	10½	BM 291	155	PL W/O 2nd	609		695F					483	29H		610K	6×10×11½	6062
291	10½		155	PL	609		695F					483	29H	77H	610K	6×10×11½	6062
292	10½	ORIS 291	155	PL-SS	609		695F					483		61H	610K	6×10×11½	6062
293	10½	BM 291	264	PL-CAL	609		695F					483	26H	77H	610K	6×10×11½	6062
295	10½	BM 296	155	PL-W/O 2nd	609		695F					483	29H		695H	6×9½×10½	6073
296	10½	BM 291	155	PL	609		695F					483	29H	78H	695H	6×9½×10½	6073
310	9¾	BM 311	155	PL W/O 2nd	1874		696F						29H			4×11×14½	4070
311	9¾		155	PL	1874		696F						29H	77H		4×11×14½	4070
331	9¾		155	PL	1849		696F						29H	77H			
361	9¾	BM 451	155	PL	611	1187	694F		301P	178R			29H	78H			
362	9¾	ORIS 361	155	SS-PL	611	1187	694F		301P	178R				62H			
371	9¾		155	PL-KIF		1867	694F			249R							
372	9¾	ORIS 371	155	PL-SS-KIF		1867	694F			249R							
380	6¾×8		154	PL	1082		935F			226R		484	17H		513C	5×13×8½	5025
391	11½		156	PL	1724		1196F			249R		1040	26H	78H		6×8×10½	6097
392	11½	ORIS 391	156	PL-DSS	1724		1196F			249R		1040	26H	62H		6×8×10½	6097
394	11½	BM 392	264	PL-CAL-DSS	1724		1196F			249R		1040	26H	62H		6×8×10½	6097
410	5¼×8½		154	PL	608		692F						17H		312H	3×12×10½	3039
421	18		156	PL	828		687F			179R				81H		10×3×19½	10345
430	21½		356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
431	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
432	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
433	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
434	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
435	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
436	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
437	21½	ORIS 430	356	CLOCK-ALRM	609A		KEY			175R		485			TIME ALARM	31×0×22½ 31×6×19	T400-6 T400-2
440	6¾×8		154	PL	1930	1930	935F			249R		1012			513C	5×13×8½	5025
442	6¾×8	ORIS 440	154	SS-PL	1930	1930	935F			249R		1012			513C	5×13×8½	5025
450	9¾	BM 451	155	PL-W/O 2nd	*608B	1187	694F		301P	178R		*486	29H		611H	6×11×10½	6049
451	9¾		155	PL	*608B	1187	694F		301P	178R		*486	29H	77H	611H	6×11×10½	6049
452	9¾	ORIS 451	155	PL-SS	*608B	1187	694F		301P	178R		*486			611H	6×11×10½	6049
453	9¾	BM 451	264	PL-CAL	*608B	1187	694F		301P	178R		*486	29H	77H	611H	6×11×10½	6049
454	9¾	ORIS 451	155	PL-SS	*608B	1187	694F		301P	178R		*486		62H	611H	6×11×10½	6049
456	9¾	ORIS 451	155	PL	*608B	1187	694F		301P	178R		*486	29H	77H	611H	6×11×10½	6049
457	11½	ORIS 454	155	PL-SS	*608B	1187	694F		301P	178R		*486		62H	611H	6×11×10½	6049
458	11½	ORIS 453	264	PL-CAL	*608B	1187	694F		301P	178R		*486	29H	77H	611H	6×11×10½	6049
461	10½		155	PL	*611	1187	694F		301P	178R			29H	77H	611H	6×11×10½	6049
467	10½	ORIS 461	155	PL	*611	1187	694F		301P	178R			29H	77H	611H	6×11×10½	6049
470	6¾×11	BM 470	154	PL-W/O 2nd	*608B	1187	697F			226R		1067	17H		810N	8×10×13	8062
471	6¾×11		154	PL	*608B	1187	697F			226R		1067	17H	77H	810N	8×10×13	8062
491	8¾		155	PL	*611	1187	697F		301P	178R		*488	17H	77H		8×12×10½	8036
492	8¾	ORIS 491	155	PL-SS	*611	1187	697F		301P	178R		*488	26H	62H		8×12×10½	8036
521	12		156	PL	880		683F					490	29H	78H		8×9½×14	8073
522	12	ORIS 521	156	PL-SS	880		683F					490	29H			8×9½×14	8073
531	8¾		155	PL	1867		697F			249R							
560	21½		356	PL-CLOCK	609A		KEY			175R					TIME ALARM	31×0×22½ 31×6×19	T400-6 T240-2
563	21½	ORIS 560	356	PL-CLOCK	609A		KEY			175R					TIME ALARM	31×0×22½ 31×6×19	T400-6 T240-2
564	21½	ORIS 560	356	PL-CLOCK	609A		KEY			175R					TIME ALARM	31×0×22½ 31×6×19	T400-6 T240-2
601	12		219	PL-AUT-RES		1546	1126F		301P	226R		488	26H	77H			
605	12	BM 601	220	AUT-RES-IND		1867	1126F		301P	249R		789	26H	77H			
611	8¾		155	PL		1867	697F			249R		789	26H	77H		8×12×10½	8036
612	8¾	ORIS 611	155	SS-PL		1867	697F			249R		789	26H	63H		8×12×10½	8036
800	23		357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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FACTORIES AND CALIBRES

ORIS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
801	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	
802	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	
803	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	
804	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	
805	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	
806	23	ORIS 800	357	CLOCK	606B		KEY			179R		491			TIME ALARM	45×0×25½	

OSCO

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
42	8¾×12		133		606A		682F		99P	202R			28H	77H	810N	8×10×13	8064
50	8¾×10		132		606A		682F		92P	202R			28H	77H	811K	8×11×11½	8050
52	8¾×10	BM 50	132	DSS	952		682F		97P	202R			34H	61H	811K	8×11×11½	8050
53	5¼×8½		126		1151		1019F		45P	201R			5H		515C	5×15×8½	5001
56	10½	BM 65	142				682F		99P				28H	77H			
60	5¼×8½	OSCO 53	126		1151		1019F		45P	201R			5H		515C	5×15×8½	5001
65	10½		142	DSS		1514	682F		97P	201R			34H	61H	6511J	6½×11×11	6563
66	10½	BM 65	142	DSS		1514	682F		97P	201R			34H	61H	6511J	6½×11×11	6563
66	10½	BM 66	265	DSS-CAL		1514	682F		97P	201R			34H	61H	6511J	6½×11×11	6563
67	8¾		137	DSS									34H	61H	515C	5×15×8½	5001
70	5¼×8½	OSCO 53	126		1151				45P	201R			5H		515C	5×15×8½	5001
72	6¾×8		129		1151				45P	201R					513C	5×13×9½	5026
100	10½		142			1866	1308F		99P				28H	77H	711K	7×11×11½	7051
200	10½		142				1308F		99P						711K	7×11×11½	7051
1060	10½		142	DSS		1865	680F		99P				34H	61H	611M	6×11×12½	6051
1062	11½	BM 1060	265	CAL-DSS		1865	680F		99P				34H	61H	611M	6×11×12½	6051
1064	11½	BM 1060	220	AUT-CAL		1865	680F		99P				34H	61H			
1065	11½	BM 1060	220	AUTO-DSS		1865	680F		99P				34H	61H			

OTERO

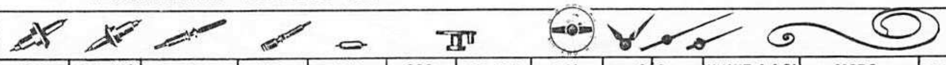
CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
22	8¾×12		133	REG & SS	1448		1042F		92P	202R			28H	79H	711K	7×11×11½	7051
25	5¼×8½		126		917		1116F		46P	43R	150R	492			312C	3×12×8½	3037
26	12	BM 22	144		1448		1042F		92P	202R			28H	79H	610K	6×10×11½	6062
27	6¾×8		130		917		1116F		46P	43R	150R				3513C	3½×13×8½	3027
28	10½		142			1450	1151F		93P	75R			28H	79H	510H	5×10×10½	5074
29	10½	OTERO 28	142	SS		1450	1151F		93P	75R			28H	62H	510H	5×10×10½	5074
30	12	BM 22	144	REG & SS	1448		1042F		92P	202R			28H	78H		6×9×11½	6086
40	10½		142	DSS	1517	1517	126F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
41	11½	OTERO 40	142	DSS	1517	1517	126F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
44	10½	BM 41	142	DSS-COV WDG	1517	1517	1222F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
45	10½	BM 44	142	DSS	1517	1517	1222F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
48	10½		220	AUT-DSS	1517	1517	1101F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
56	5¼×8¾		126		917				46P	43R	150R	492			613E	6×13×9½	6026
70	10½		142	DSS		2091			46P	43R	150R		28H	62H			
71	11½	OTERO 70	142	DSS		2091			46P	43R	150R		28H	62H			
78	11½	BM 70	220	AUT-DSS		2091			46P	43R	150R		28H	62H			
251	5¼×8½	BM 25	265	CAL	917		1116F		46P	43R	150R	492			312C	3×12×8½	3037
401	10½	BM 40	265	DSS-CAL	1517	1517	126F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
411	11½	OTERO 401	265	DSS-CAL	1517	1517	126F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
412	11½	BM 40	265	CAL-DSS	1517	1517	126F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
441	10½	BM 44	265	CAL-DSS	1517	1517	1222F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
481	11½	BM 48	221	AUT-CAL	1517	1517	1101F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
482	11½	BM 48	221	AUT-CAL	1517	1517	1101F		58P	43R	150R	493	28H	62H	512K	5×12×11½	5040
712	11½	BM 70	265	CAL-DSS		2091			46P	43R	150R		28H	62H			
782	11½	BM 78	221	AUT-CAL-DSS		2091			46P	43R	150R		28H	62H			

PARKER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
3F	3¾×10	FONT 59	122		105	*1496	*95F		16P	9R	143R	*272	5H		414H	4×14×10½	4027
4F	4-2/3×11	FONT 52	123		161	*1777	*162F		81P	51R	152R	289	10H		511K	5×11×11½	5052
4S	4½×11	AS 748	123		27		33F		48P	51R	152R	582	5H			1×13×8½	1013
5A	5½×6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5×15×8½	5001
5F	5¼×8½	FONT 190	125		327	*1095	338F	70	83P	41R	148R	324	10H		613K	6×13×11½	6028
5S	5×7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5×15×8½	5001
6L	6	FELSA 81	134	18,000 BPH	*298	*1577	324F		*15P	8R	159R	*225	4H		4515W	4½×15×6¼	
6NS	6¾×7¾	AS 1023	129			877	*35F	3	80P	40R	147R	*598	5H		714E	7×14×9½	7014
6RS	6¾	AS 969	134		*49B	*1811	*35F	4	45P	9R	143R	*586	5H		615C	6×15×8½	6001
6SF	6¾×8	FONT 123	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½×13×10¼	4562
6SPF	6¾×8	FONT 123	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		4513G	4½×13×10¼	4562
6TS	6¾×11	AS 525	130		49A		*41F		87P	74R	155R	577	11H		310H	3×10×10½	3063
7E	7¾×11	ETA 735	131		120	740	*109F	41	*83P	41R	148R	*171	14H	80H	3511R	3½×11×14	3581
7S	7¾	AS 964	134		*51	*724A	*43F	5	45P	23R		585	5H	78H	614E	6×14×9½	6017
8AS	8¾	AS 1180	135	DSS	*60	*729	*46F	*10	80P	41R	148R	*588		64H	713E	7×13×9½	7025
8F	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5×12×10½	5039
8NS	8¾	AS 1003	135	SS	*60	*729	*46F	*10	*80P	41R	148R	*588			713E	7×13×9½	7025
8S	8¾	AS 970	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	79H	713E	7×13×9½	7025
10A	10½	AS 984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7×11×11½	7051

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

PARKER (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
10E	10½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
10F	10½	FONT 30	140	REG & SS	*1628	965	*178F	78	102P	75R		284	21H	80H	810N	8x10x13	8052
10NS	10½	AS 1194	139	DSS	*65	*732	*52F	16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
10S	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
10TS	10½	AS 1123	139		*64	*736	*52F	*16	*87P	73R	160R	*594	26H	80H	711K	7x11x11½	7051
11A	11½	AS984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
11E	11½	ETA 900	140		*135	*748	*125F	*48	*87P	41R	148R	*180	28H	80H	610K	6x10x11½	6563
11NS	11½	AS1194	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
11S	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
11TS	11½	AS 1123	139		*64	*736	*52F	*16	*87P	73R	160R	*594	26H	80H	711K	7x11x11½	7051
12B	12½	VENUS170	301	CHRO	*687	777	451	122	107P	43R	150R	*710		79H	911P	9x11x13½	9051
14CH	14½	LAND 39	280	CHRO BREG	*429	*1110	486F		124P	128R		386		81H		5x7x18½	10065

PARAT (See OSCO)

PARRENIN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
25	5¼x8¼		126		626B		700F		81P	41R	148R		10H		612H	6x12x10½	6038
40	18		151		1535		1129F		192P					83H			
61	9¾		138		612		1157F		102P	102R			21H	83H	611H	6x11x10½	6049
63	9¾	PARREN61	138		612		1157F		102P	102R			21H	83H	611H	6x11x10½	6049
85	10½		142	REG & SS	612		*52F		102P	102R			21H	78H	610K	6x10x11½	6062
87	10½	PARREN85	142	REG & SS	612		*52F		102P	102R			21H	78H	610K	6x10x11½	6062
90	10½		142	DSS	316	1625	1122F		87P	194R	148R	*494	34H		610K	6x10x11½	6062
90	10½	BM 90	260	CAL-DSS	316	1625	1122F		87P	194R	148R	*494	34H		610K	6x10x11½	6062
95	11½	PARREN85	142	REG & SS	612		*52F		102P	102R			21H	79H	610K	6x10x11½	6062
160	16		147	HT 410	1707		1195F		123P	134R						6x5x16¾	10145
901	11½	PARREN90	142	DSS	316	1625	1122F		87P	194R	148R	*494	34H	64H	610K	6x10x11½	6062
901	11½	BM 901	265	CAL-DSS	316	1625	1122F		87P	194R	148R	*494	34H	64H	610K	6x10x11½	6062
1901	11½	BM 90	221	AUT-DSS	316	1625	1122F		87P	194R	148R	*494	34H	64H	WA96	6x10x11½	
1901	11½	BM 1901	221	AUT-CAL	316	1625	1122F		87P	194R	148R	*494	34H	64H	WA96	6x10x11½	
	19		152	HT 410	1498		1164F			216R						6x5x18½	10155
	16			HT 470					123P	134R							
	19			HT 470													
	19		152	HT 500	2074		1379F		121P								

PATEK PHILIPPE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
27SC	11½		142		2088												
70	7		134		2075		1353F										
80	4x9½		122		2090												
85	8		135		2089												
110	10		142		2087												
120	12		144		1984												
200	10		142		1983												

PERLA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
58	6x9½		128													1½x12x8	1565
A63	6½x11		129												2512F	2½x12x10	2575
711	8¾		137												212E	2x12x9½	2062
828	5½x8½		127				701F			51R	152R					1x13x8½	1013
	9¾		138				702F										

PERY

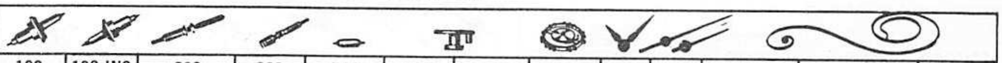
CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
	3¾x10		122												412E	4x 12x9½	4050
	4½x8		123													1½x12x8	1565
	5½x10		127													1½x12x8	1565
	8¾		137												2512F	2½x12x10	2575
	9¾		138												611K	6x11x11½	6050
	10½		142												611K	6x11x11½	6050
	7¾		135				80F										
	7¾		135				1193F		16P	9R	143R				1513A	1½x13x7½	1561

PESEUX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMPSON MSPG.
10	4¾x10		123		107		97F		102P	41R	148R	*495		77H	412C	4x12x8½	4049
11	4¾x11	PESEUX10	123		107		97F		102P	41R	148R	*495		77H	412C	4x12x8½	4049
20	6½x11		129		618	1631	704F		96P	89R			8H	77H	612C	6x12x8½	6036
24	6½x11	PESEUX20	129		618	1631	704F		96P	89R			8H	77H	612C	6x12x8½	6036
25	6½x11	PESEUX20	129		618	1631	704F		96P	89R			8H	77H	612C	6x12x8½	6036
30	6¾x11	BM 25	130		618	1631	704F		95P	81R			8H	77H	610H	6x10x10½	6061
38	6¾x11	PESEUX30	130		618	1631	704F		95P	81R			8H	77H	610H	6x10x10½	6061
40	9¾		138	REG & SS	618	1631	120F		97P	74R			8H	77H	710H	7x10x10½	7061
41	9¾	PEX 40	138		618	1631	120F		97P	74R			8H	77H	710H	7x10x10½	7061
43	9¾	PESEUX40	138		618	1631	120F		97P	74R			8H	77H	710H	7x10x10½	7061
50	5½x8½		127		615		6F		15P	41R	148R		7H			1x12x8½	1025
51	5½x9½	PESEUX50	127		615		6F		15P	41R	148R		7H			1x12x8½	1025
60	8¾		137	REG & SS	*36D	1250	706F	96	85P	40R	147R	497	8H	77H	411C	4x11x8½	4061
61	8¾	PESEUX60	137	REG & SS	*36D	1250	706F	96	85P	40R	147R	497	8H	77H	411C	4x11x8½	4061
70	8¾	PESEUX60	137	REG & SS	*36D	1250	706F	96	85P	40R	147R	497	8H	77H	411C	4x11x8½	4061

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

PESEUX (Cont'd)



CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
71	8¾	PESEUX70	137	REG & SS	*36D	1250	706F	96	85P	40R	147R	497	8H	77H	411C	4x11x8½	4061
80	7¾		135	REG & SS	117	848	108F	93	45P	40R	147R	498	7H	77H	413C	4x13x8½	4041
81	8¾	PESEUX80	135	REG & SS	117	848	108F	93	45P	40R	147R	498	7H	77H	413C	4x13x8½	4041
90	4¼x10¾		122	COV WDG	158		849F		57P	9R	143R	852	4H	76H	313B	3x13x8	3026
91	4¼x10¾	PESEUX90	122	COV WDG	158		849F		57P	9R	143R	852	4H	76H	313B	3x13x8	3026
95	4¼x10¾	BM 90	122	COV WDG	158		849F		57P	9R	143R	852	4H	76H	313B	3x13x8	3026
96	4¼x10¾	PESEUX95	122	COV WDG	158		849F		57P	9R	143R	852	4H	76H	313B	3x13x8	3026
100	5¼x8½		126		615		6F	91	15P				7H			1x12x8½	1025
110	8¾x12		133	REG & SS	872	991	1229F		82P					80H	510P	5x10x13½	5077
111	8¾x12	PESEUX110	133	REG & SS	872	991	1229F		82P					80H	510P	5x10x13½	5077
120	5¼x8½	PESEUX120	126	REG & SS	616	1616	703F	92	86P	34R		499	7H		412C	4x12x8½	4049
130	4¼x10		122		1055		1267F		93P				5H		412C	4x12x8½	4049
140	5x7		124		*617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
150	7¾		135	REG & SS	119	769B	110F		84P	41R	148R	504	7H		613C	6x13x8	6030
151	7¾	PESEUX150	135	REG & SS	119	769B	110F		84P	41R	148R	504	7H		613C	6x13x8	6030
160	8x10		132		619		705F		85P	41R	148R	505	19H	78H	712M	7x12x12½	7045
162	8x10	PESEUX160	132		619		705F		85P	41R	148R	505	19H	78H	712M	7x12x12½	7045
170	10½		142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
171	10½	PESEUX170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
172	10½	PESEUX170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
173	10½	PESEUX170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
174	10½	PESEUX170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
175	10½	PESEUX170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
176	10½	PESEUX170	142		*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
180	10½		142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
181	10½	PESEUX180	142		*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
182	10½	PESEUX180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
183	10½	PESEUX180	142		*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
184	10½	PESEUX180	142		*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
190	11½	PESEUX170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
192	11½	PESEUX170	142	REG & SS	*622	*769	*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
200	11½	PESEUX180	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
200	11½	BM 200	265	CAL	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
202	11½	PESEUX200	142	REG & SS	*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
203	11½	PESEUX200	142		*623	*770	708F	*99	75P	40R	147R	*508	26H	80H	311K	3x11x11½	3579
210	8¾		137	REG & SS	620	*769D	707F		38P	39R	146R	*511	11H	78H	412E	4x12x9½	4054
211	8¾	PESEUX210	137		620	*769D	707F		38P	39R	146R	*511	11H	78H	412E	4x12x9½	4054
212	8¾	PESEUX210	137		620	*769D	707F		38P	39R	146R	*511	11H	78H	412E	4x12x9½	4054
213	8¾	PESEUX210	137		620	*769D	707F		38P	39R	146R	*511	11H	78H	412E	4x12x9½	4054
214	8¾	PESEUX210	137	REG & SS	620	*769D	707F		38P	39R	146R	*511	11H	78H	412E	4x12x9½	4054
220	8¾		137	REG & SS	*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
221	8¾	PESEUX220	137		*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
222	8¾	PESEUX220	137		*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
223	8¾	PESEUX220	137		*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
225	8¾	PESEUX220	137		*621	769C	377F	97	81P	41R	148R	*513	11H	78H	713H	7x13x10½	7044
250	9x10¼		130		626	1809	709F		80P	40R	147R	514	19H	80H	511M	5x11x12½	5055
260	13		145	CHRONOM			1018F			41R	148R		29H	79H		15½x9x15	
280	5¼x8½		126		34A		35F		81P	40R	147R		10H		613H	6x13x10½	6023
290	5x7	BM 140	124		*617	*769A	376F		16P	9R	143R	*501	5H		414C	4x14x8½	4025
310	11½	GIRPERR19	193	AUT		770	708F		75P		147R	870	26H	80H	WA59	4x10x11½	
315	11½	GIRPERR21	193	AUT-SS		770	708F		75P		147R	870	26H	63H	WA59	4x10x11½	
320	10½		142		*623	*770	708F	*99	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
325	10½	PESEUX320	142	SS	*623	*770	708F	*99	75P	40R	147R	515	26H	64H	310K	3x10x11½	3064
330	11½	BM 320	142		*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
335	11½	BM 325	142	SS	*623	*770	708F	100	75P	40R	147R	515	26H	64H	310K	3x10x11½	3064
336	11½	BM 330	265	CAL	*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
336N	11½	BM 336	265	CAL	*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
340	5½x7		127		36	*725	*35F		16P	9R	143R	*949	5H		515C	5x15x8½	5001
341	5½x6¾	GIP PER58	127	21,600BPH		728	35F		15P		143R	985	5H		514A	5x14x7½	5012
350	10½	BMFEF350	142	DSS	317	759	331F	192	*87P	43R	150R	*268	35H	64H	512P	5x12x13½	5042
355	10½	BM 350	142	DSS	317	759	331F	192	87P	43R	150R	*268	35H	64H	512P	5x12x13½	5042
380	11½	PES 350	142	DSS	317	759	331F	192	*87P	43R	150R	*268	35H	64H	512P	5x12x13½	5042
385	11½	PES 355	142	DSS	317	759	331F	192	87P	43R	150R	*268	35H	64H	512P	5x12x13½	5042
7000	10½		142						41P				26H	78H	110H	1x10x10½	1051
7010	11½	PES 7000	142						41P				26H	78H	110H	1x10x10½	1051

PETER

6000			357	CLOCK	*1434										TIME ALARM	25x3x23½ 14x5x25	T340-1 T230-1

HENZI PFAFF

101	13		145		1839								29H	80H		9x9x13	9060
102	13		145		432	1344	711F		87P	87R		348	29H	80H		8x8x10½	8097
103	13	PFAFF102	145	SHOCK		1344	711F		87P	87R		349	29H	80H		8x8x10½	8097
106	13		145				1402F		308P				29H	80H			
107	13	BM 106	266	CAL			1402F		308P				29H	80H			

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HENZI PFAFF (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
125	13	BM102	145	OLD-SS	432	1344	711F		87P	87R		348	29H	64H		8x8x10½	8097
126	13	BM 103	145	DSS		1344	711F		87P	87R		349	29H	64H		8x8x10½	8097
127	13	BM 126	145	DSS		1344	711F		87P	87R		349	29H	64H		8x8x10½	8097
128	13	BM 106	145	DSS			1402F						29H	64H			
129	13	BM 128	266	CAL-DSS			1402F						29H	64H			
200	9		137				964F		87P	81R			14H	77H	713D	7x13x9	7035
203	9	BM 200	137			1915	964F		87P	81R			14H	77H	713D	7x13x9	7035
210	8¾		136	DSS	1840		964F		67P				14H	63H	412E	4x12x9½	4050
211	8¾	BM 210	266	CAL-DSS	1840		964F		67P				14H	63H	412E	4x12x9½	4050
412	10½	BM 210	141	DSS	1668		964F		100P	87R			14H	63H	413E	4x13x9½	4097
413	10½	BM 412	266	CAL-DSS	1668		964F		100P	87R			14H	63H	413E	4x13x9½	4097
420	12	BM 422	221	AUT-DSS		1592	1411F		100P	81R							
421	12	BM 420	221	AUT-CAL-DSS		1592	1411F		100P	81R							
422	11½		141	DSS		1592	1411F		100P	81R							
423	11½	BM 422	266	CAL-DSS		1592	1411F		100P	81R							
424	10½	PFAFF 422	141	DSS		1592	1411F		100P	81R							
425	10½	PFAFF423	266	CAL-DSS		1592	1411F		100P	81R							
601	10½		141	DSS		1592	1304F		107P				28H	64H		3½x10x18½	
602	10½	BM 601	141	DSS		1592	1304F		107P				28H	64H		3½x10x18½	
603	10½	BM 602	266	CAL-DSS		1592	1304F		107P				28H	64H		3½x10x18½	
6031	10½	BM 603	266	CAL-DSS		1592	1304F		107P				28H	64H		3½x10x18½	

PHENIX

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
89	8¾		137	REG & SS	120	1001	713F		80P	41R	148R	516	12H	77H	513E	5x13x9½	5026
93	8¾	PHENIX89	137	REG & SS	120	1001	713F		80P	41R	148R	516	12H	77H	513E	5x13x9½	5026
96	8¾		137		2008	2007	1369F	261	316P				12H	77H			
98	8¾	PHENIX96	137		2008	2007	1369F	261	316P				12H	77H			
110	10½	PHENIX115	142	REG & SS	628	628	715F	37	105P	73R	160R	1069	16H	78H	510K	5x10x11½	5075
115	10½		142	REG & SS	628	628	715F	37	105P	73R	160R	1069	16H	78H	510K	5x10x11½	5075
116	10½	PHENIX115	142	REG & SS	628	628	715F	37	105P	73R	160R	1069	16H	78H	510K	5x10x11½	5075
130	10½		142	REG & SS	629	770E	198F	245	81P	41R	148R	*517	12H	77H	610K	6x10x11½	6062
130	10½	BM 130	393	STOP	629	770E	198F	245	81P	41R	148R	*517			610K	6x10x11½	6062
132	10½	BM130STOP	393	CHRONOSTOP	629	770E	198F	245	81P	41R	148R	*517			610K	6x10x11½	6062
140	11½	PHENIX130	142	REG & SS	629	770E	198F	245	81P	41R	148R	*517	12H	61H	610K	6x10x11½	6062
160	13		145		921		1026F		112P	67R			29H	78H		8x8x13	8096
180	10½		142	DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573
185	10½	BM 180	266	CAL-DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573
186	10½	BM 180	266	CAL-DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573
190	11½	PHENIX180	142	DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573
195	11½	PHENIX185	266	CAL-DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H	410H	4x10x10½	4573
200	10½	BM 180	222	AUT-DSS	954	631	717F	277	75P	40R	147R	*518	28H	63H			
205	11½	BM 200	222	AUT-CAL	954	631	717F	277	75P	40R	147R	*518	28H	63H			
210	7¾x11		131		1191				81P	41R	148R		12H	77H			
230	5¼x8		125		120	756	1108F		81P				11H		5512E	5½x12x9½	5545
250	9¾		138	REG & SS	627	770D	714F		80P	41R	148R	*520	12H	77H	513E	5x13x9½	5026
253	9¾	PHENIX250	138		627	770D	714F		80P	41R	148R	*520	12H	77H	513E	5x13x9½	5026
350	11½		142	DSS		1703	1201F	246	238P	40R	147R	1071		63H	419P	4x9x13½	4586
355	11½	BM 350	266	CAL-DSS		1703	1201F	246	238P	40R	147R	1071		63H	419P	4x9x13½	4586
400	18	PHENIX785	151		*1718		997F		124P	91R						6x3½x18	
400	11½	BM 350	222	AUT-DSS		1703	1201F	246	238P	40R	147R	1071		63H			
405	11½	BM 400	222	AUT-CAL		1703	1201F	246	238P	40R	147R	1071		63H			
432	18		151		1008		988F		118P	91R		928				6½x3½x19	10185
514	5¼x8½		127		630		716F		16P	10R			11H			0x12x9½	0127
781	18		151	30/12	806		710F		131P	171R						12x3x19½	10390
785	18		151	24/12	*1718		997F		124P	91R						6x3½x18	
834	8¾x12		133		1652		712F		82P	45R			16H	79H		4x11x13½	4067
835	8¾x12	PHEN 834	133		1652		712F		82P	45R			16H	79H		4x11x13½	4067
836	8¾x12	PHEN 834	133		1652		712F		82P	45R			16H	79H		4x11x13½	4067
837	8¾x12	PHEN 834	133		1652		712F		82P	45R			16H	79H		4x11x13½	4067
900	18	PHEN 785	151	24/12	*1718		997F		124P	91R						6x3½x18	
902	18	PHEN 432	151		1008		988F		118P	91R		928				6½x3½x19	10185
904	18	PHEN 781	151	30/12	806		710F		131P	171R						12x3x19½	10390
932	18	BM 432	151	INCAFLEX	1800		988F		118P	91R						6½x3½x19	10185

PHINNEY WALKER

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
80		KOHLER80	348	CLOCK	1552										TIME ALARM	48½x3x21 21x8x13½	T575-1 T300-2

PIAGET

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5P	5¼x7		124		613	1982	118F		16P	9R	143R	*521	5H		414A	4x14x7½	4029
5N	5¼x6½		126														
6N	6	OMEGA440	390	BACK WIND		1463	224P		229R								
6P	6	OMEGA580	134			1463	193F		224P		229R						
9P	9		137		1864		1297F		310P	277R					4011C	4/0x11x8½	

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, rol age 509-Bal Comp Page 486

PIERCE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	18½		151	NEG	847												
40	4¼x10		122		859		1183F		175P	45R	148R					0x12x7½	0124
43	4¼x10	PIERCE 40	122		859		1183F		175P	45R	148R					0x12x7½	0124
44	4¼x9¾		122	CYL													
50A	5¼x8½	PIERCE 59	126	REG & SS	476	770J	720F		86P	41R	148R	522	12H			1x12x8½	1025
53	5¼x8½	CHEZ 53			1113		589F		86P	41R	148R				213E	2x13x9½	2051
54	5¼x8½		126	CYL													
59	5¼x8½		126	REG & SS	476	770J	720F		86P	41R	148R	522	12H			1x12x8½	1025
59D	5¼x8½	BM 59	126	REG & SS	476	770J	720F		86P	41R	148R	522	12H			1x12x8½	1025
80	8¾	PIERCE 861	137	REG & SS	*470B	770K	722F		177P	58R	153R	530	12H	77H	3514E	3½x14x9½	3549
86	8¾	PIERCE 861	137	REG & SS	*470B	770K	722F		177P	58R	153R	530	12H	77H	3514E	3½x14x9½	3549
100	10½	PIERCE 103	142	REG & SS	478	770L	723F		86P	68R	157R	*523	21H	79H	610H	6x10x10½	6061
103	10½		142	REG & SS	478	770L	723F		86P	68R	157R	*523	21H	79H	610H	6x10x10½	6061
103C	10½	BM 103	266	CAL	478	770L	723F		86P	68R	157R	*523	21H	79H	610H	6x10x10½	6061
105	10½		142			1537	1020F		93P	58R	153R	*525	28H	79H	610K	6x10x11½	6062
105	10½	BM 105	142	DSS		1537	1020F		93P	58R	153R	*525	28H	60H	610K	6x10x11½	6062
114	10½		142	CYL-REG&SS													
130	13	PIERCE134	290	CHRONO	*480		725F		96P	63R	166R	527			695M	6x9½x12½	6087
132	13		145	REG&SS	1341		*1021F			87R			28H	79H	610M	6x10x12½	6063
132D	13	BM 132	145	REG & SS	1341		*1233F			87R			28H	79H	610M	6x10x12½	6063
134	13		290	CHRONO	*480		725F		96P	63R	166R	527			695M	6x9½x12½	6087
134D	13	PIERCE134	290	CHRONO	*480		725F		96P	63R	166R	527			695M	6x9½x12½	6087
135	13		371	ALARM-SS		1537	*1204F		86P	58R			28H	76H	TIME ALARM	T5x10½x12¾ A5x14x10½	5062 5015
160/22	16		147		797		726F		103P	180R						7½x6x18	10200
170	18		151		1192											9x5x17	10270
516	5½x8½		126	REG & SS	633		721F		176P	191R		528				5x13x7½	5024
516D	5½x8½	BM 516	126	REG & SS	633		721F		176P	191R		528				5x13x7½	5024
608	6¾x8		130	REG & SS	633		721F		176P	191R		529				5x13x7½	5024
608D	6¾x8	BM 608	130	REG & SS	633		721F		176P	191R		529				5x13x7½	5024
711	7¾x11		131		854		728F		87P	58R	153R		12H	77H	211M	2x11x12½	2088
812	8¾x12	BM 711	131				728F		87P	58R	153R		12H	77H		2x10x13	2114
861	8¾		137	REG & SS	*470B	770K	722F		177P	58R	153R	530	12H	77H	3514E	3½x14x9½	3549
861	10½	BM 861	121	AUT-SS	*470B	770K	722F		177P	58R	153R	530	26H	76H	WA45	4½x13x10	A45

PORTA (See PUW)

PRECIMAX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
101	4¼x10		122		1089		199F		80P						214A	2½x14x7½	2528
102	4¼x10	PREC101	122		1089		199F		80P						214A	2½x14x7½	2528
105	3¾x10		122				1385F			10R					314C	3x14x8½	3014
110	5¼x8½		126		804		734F		83P				11H		213C	2x13x8½	2050
115	5x7		124		434		1271F					531	5H		314C	3x14x8½	3014
200	7¾		135										8H	77H	713C	7x13x8½	7024
250	10½		142		435	*770G	*732F		87P	67R		*767	28H	79H	712H	7x12x10½	7038
260	10½	PREC 250	142	SS	435	*770G	*732F		87P	67R		*767	28H	63H	712H	7x12x10½	7038
300	13		145		436	436	733F		87P	67R				79H		8x9x13½	8087
303	10½	PREC 250	142		435	*770G	*732F		87P	67R		*767	28H	79H	712H	7x12x10½	7038
309	10½	PREC 250	142		435	*770G	*732F		87P	67R		*767	28H	79H	712H	7x12x10½	7038
319	10½	PREC 250	142		435	*770G	*732F		87P	67R		*767	28H	79H	712H	7x12x10½	7038
328	10½	PREC 250	142		435	*770G	*732F		87P	67R		*767	28H	79H	712H	7x12x10½	7038
400	10½	PREC 450	142	DSS	435	*770G	*732F		87P	65R	156R	*1015	28H	63H	711H	7x11x10½	7050
450	11½		142	DSS	435	*770G	*732F		87P	65R	156R	*1015	28H	63H	711H	7x11x10½	7050
500	5¼x8½		126		434A		730F		80P	40R	147R	533	11H		213E	2x13x9½	2054
600	6¾x8		130		434B	850	731F		81P	40R	147R	*534	10H		412C	4x12x9½	4049

PRECISION

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
101	5¾x7	Precis 102	128	21 JL		2076	1403F		16P		143R	1079			515C	5x15x8½	5001
102	5¾x7		128	23 JL		2076	1403F		16P		143R	1079			515C	5x15x8½	5001
201	12	Bm-Ebos49	156	PL-SS	*1210		975F							65H		2½x8x22	10016T
205	12	Bm-Ebos49	156	SS	2002		975F							65H			

PUW

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
49	5¼x8½		126	REG & SS	612A	612A	494F		80P	45R	148R	536	5H		513H	5x13x10½	
54	12		222	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	5031
54A	12	PUW 54	222	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
54B	12	BM 54A	222	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
55	12	BM 54B	223	AUT-CAL		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
57	12	BM 54B	223	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
59	12	BM 55	223	AUT-CAL		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
60	10½		142	DSS		1030	680F		*93P	38R	145R	*537	35H	64H	611M	6x11x12½	6051
61	11½	PUW 60	142	DSS		1030	680F		*93P	38R	145R	*537	35H	64H	611M	6x11x12½	6051
63	10½	BM 60	267	CAL-DSS		1030	680F		*93P	38R	145R	*537	35H	64H	611M	6x11x12½	6051

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

PUW (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
65	11½	PUW 63	267	CAL-DSS		1030	680F		*93P	38R	145R	*537	35H	64H	611M	6x11x12½	6051
70	5x7		124		1473		1045F		14P	9R	143R	538	5H		515C	5x15x8½	5001
73	5½x6½		126		1473		1045F		14P	9R	143R	538	5H		515C	5x15x8½	5001
80	6¾x8		130		729	729	*35F		81P	257R	148R	*539	5H		713C	7x13x8½	7024
260	11½		142	DSS													
261	11½	BM 260	267	CAL-DSS													
500	8¾x12		133		612B		*727F		84P	80R		762	14H	77H		3x9x11½	3087
501	8¾x12	BM 500	133		612B		*727F		84P	80R		762	14H	77H		3x9x11½	3087
570	12		223	AUT-DSS		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
590	12	BM 570	223	AUT-CAL		1847	1262F		*93P	290R		959	35H	64H	WA19	5x11x13½	
600	5¼x8½		126		1638		820F						5H		3512E	3½x12x9½	3555
1260	11½	BM 260	223	AUT-DSS													
1261	11½	BM 1260	223	AUT-CAL-DSS													

RAYVILLE

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
48	6¾x8		130	REG & SS	155	771B	737F		71P	40R	147R	*541	7H	61H	414C	4x14x8½	4025
49	5x6¾		124		898		735F		15P	9R	143R	543	5H		714C	7x14x8½	7016
50	9¼	AS 1320	162	AUT-SS-INC		*724D	*43F	162	75P		147R	*641	23H	64H	WA12	5½x12½x9½	A12
52	5		134	18,000 BPH	1613		1259F		1P	267R						6x16x5¾	
55	5	BM 52	134	21,600 BPH	1613		1259F		1P	267R						6x16x5¾	
58	9	PIAG 9N	137										4H				
59	2¾x8		390	BACKWIND													
60	6		134	21,600 BPH													
222	14	VALJ 22	294	CHRO-INC		*1040	134F	119	126P			*696		80H	65V	6x5x16	10144
300	11½	AS 1580	165	AUT-DSS		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
480	6¾x8	BM 48	130			1959	737F		69P	40R	147R	*933	7H		4513C	4½x13x8½	
510	7	AS 1477	165	AUT		720A	*35H		9P		143R	735	11H		WA17	6x14½x8½	
520	5	BM 52	390	BACKWIND	1613				1P	267R						6x16x5¾	
525	8¾	ETA 980	136	INC		*745	*117F	177	38P		143R	186	11H	79H	212E	2x12x9½	2065
540	11½	ETA 2391	140	DSS-INC		*1376	1066F	*232	*82P		148R	219	35H	64H	410M	4x10x12½	4088
550	5	BM 520	390	BKWD 21,600	1613				1P	267R						6x16x5¾	
570	11½	AS 1361	163	AUT-DSS		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
600	6	BM 60	390	BKWD 21,600													

RECONVILIER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
11	5½x8½		127		634C		440F		72P	41R	148R	544	7H		614E	6x14x9½	6014
12	10½	RECON 120	142		23	724	51F		102P	74R	155R	545		80H	611H	6x11x10½	6049
25	5¼x8		125		634C												
77	19		152	NEG	650C				216P	55R				82H		16x3x18	10460
78	17		149		634B		739F		125P	213R		547		82H		9x5x19½	10280
79	17		149		634		740F		119P	139R		546		82H		5x5x17	10075
120	11½		142		23	724	51F		102P	74R	155R	545		79H	611H	6x11x10½	6049
790	18	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
793	18	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
1210	5½x8½	RECON 11	127		634C		440F		72P	41R	148R	544	7H		614E	6x14x9½	6014
2310	10½	RECON 120	142		23	724	51F		102P	74R	155R	545		79H	611H	6x11x10½	6049
2312	11½	RECON 120	142		23	724	51F		102P	74R	155R	545		79H	611H	6x11x10½	6049
2320	10½		142		770-I	770-I	126F	52	82P	41R	148R		32H	79H	610K	6x10x11½	6062
2321	10½	BM 2320	142	SS	770-I	770-I	126F	52	82P	41R	148R		32H	62H	610K	6x10x11½	6062
2322	11½	RECN 2320	142		770-I	770-I	126F	52	82P	41R	148R		32H	79H	610K	6x10x11½	6062
2323	11½	RECN 2321	142	SS	770-I	770-I	126F	52	82P	41R	148R		32H	62H	610K	6x10x11½	6062
4150	17	RECON 79	149		634		740F		119P	139P		546		82H		5x5x17	10075
4152	17	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
4154	17	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
4160	18	RECON 78	149		634B		739F		125P	213R		547		82H		9x5x19½	10280
4170	18	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
7909	18	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
17/22	17	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
17/26	17	RECON 78	149		634B		739F		125P	213R		547		82H		9x5x19½	10280
18/22	18	RECON 79	149		634		740F		119P	139R				82H		5x5x17	10075
18/26	18	RECON 78	149		634B		739F		125P	213R		547		82H		9x5x19½	10280
22/12	17	RECON 79	149		634		740F		119P	139R		546		82H		5x5x17	10075
26/12	17	RECON 78	149		634B		739F		125P	213R		547		82H		9x5x19½	10280

RECORD

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
022K	12½		144	THICK	397	1483	752F		198P					77H		14x8x13	
022-18	12½		144	THIN	770H	770H	1004F		240P	244R			35H	77H		5x9x14	5102
23	16		147	HT 340	845		1334F		139P	212R				79H			
24	16	RECORD 23	147	HT 340	845		1334F		139P	212R				79H			
25	16		147	HT 415	641		895F		192P	125R				80H		11x6x18½	10356
26	16	RECORD 25	147	HT 415	641		895F		192P	125R				82H		11x6x18½	10356
27	16		147	HT 470	650B				241P	133R				79H			
28	16	RECORD 27	147	HT 470	650B				241P	133R				79H			
31	18		151	HT 415	*641		1039F		192P	222R						9x6x18½	10265
32	18	RECORD 31	151	HT 415	*641		1039F		192P	222R						9x6x18½	10265
33	18		151	HT 470	631A		1331F		192P	223R						12½x6x18	10400

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

RECORD (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
34	18	RECORD 33	151	HT 470	631A		1331F		192P	223R						12½x6x18	10400
43	19		152	NEG HT 650	640				216P	116R				79H			
44	19	RECORD 43	152	HT 650-NEG	640				216P	116R				79H			
45	19		152	HT 560	639		1373F		124P					79H		12x4x21½	10373
46	19	RECORD 45	152	HT 560	639		1373F		124P					79H		12x4x21½	10373
49	19		152		1604												
50	7¾		135		635		744F		3P				11H	77H		3x13x7½	3025
51	17½		150	REG or NEG	638A		749F		219P	116R		548		79H		16x5x20	10450
52	17½	RECORD 51	150	REG or NEG	638A		749F		219P	116R		548		79H		16x5x20	10450
60	7¾	RECORD 50	135		635		744F		3P				11H	77H		3x13x7½	3025
75	6¾x8		130	REG & SS	642	769C	742F		74P	40R	147R	549	10H	62H	413C	4x13x8½	4037
75C	6¾x8	BM 75	267	CAL-MOON	642	769C	742F		74P	40R	147R	549	10H		413C	4x13x8½	4037
102	8¾		137	REG & SS	636	636	746F	*249	77P	51R	152R	550	12H	77H	412E	4x12x9½	4050
103	8¾	RECRD 102	137	REG & SS	636	636	746F	*249	77P	51R	152R	550	12H	77H	412E	4x12x9½	4050
104	10½		142	REG & SS	638	1050	748F		84P	84R				77H	410K	4x10x11½	4087
106	10½		142	REG & SS	637	770C	748F		96P	89R		551	21H	77H	511K	5x11x11½	5052
106C	10½	BM 106	267	CAL	637	770C	748F		96P	89R		551	21H	77H	511K	5x11x11½	5052
107	10½	RECRD 106	142	REG & SS	637	770C	748F		96P	89R		551	21H	77H	511K	5x11x11½	5052
107C	10½	RECRD 106C	267	CAL	637	770C	748F		96P	89R		551	21H	77H	511K	5x11x11½	5052
108	5¼x8½		126		643C		936F	102	40P	9R	143R	552	11H			0x12x9½	0127
109	5¼x8½	RECRD 108	126		643C		936F	102	40P	9R	143R	552	11H			0x12x9½	0127
110	8¾x12		133		180		751F		81P	41R	148R		21H	77H	412E	4x12x9½	4050
111	8¾x12	RECRD 110	133		180		751F		81P	41R	148R		21H	77H	412E	4x12x9½	4050
112	8¾x12	RECRD 110	133		180		751F		81P	41R	148R		21H	77H	412E	4x12x9½	4050
114	8¾x12	RECRD 110	133		180		751F		81P	41R	148R		21H	77H	412E	4x12x9½	4050
116	7¾x11		131		643		*745F		75P	41R	148R			78H		4x11x13½	4067
117	7¾x11	RECRD 116	131		643		*745F		75P	41R	148R			78H		4x11x13½	4067
118	7¾x11	RECRD 116	131		643		*745F		75P	41R	148R			78H		4x11x13½	4067
120	7¾x11	RECRD 116	131		643		*745F		75P	41R	148R			78H		4x11x13½	4067
130	6¾		134		844		743F		9P	9R	143R	553	5H		515A	5x15x7½	5000
140	6¾	RECRD 130	134		844		743F		9P	9R	143R	553	5H		515A	5x15x7½	5000
143	5x7	PESEUX 140	124		*617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
160	9¾		138	REG & SS	643A	643A	747F		74P	84R		*554		77H	3511E	3½x11x9½	3567
161	9¾	BM 160	224	AUT	643A	643A	747F		74P	84R		*554		77H		3½x11x9½	A70
162	12¾	BM 161	224	AUT-SS	643A	643A	747F		74P	84R		*554		60H		3½x11x9½	A70
165	9¾	RECRD 160	138	REG & SS	643A	643A	747F		74P	84R		*554		77H	3511E	3½x11x9½	3567
170	9¾	RECRD 160	138	REG & SS	643A	643A	747F		74P	84R		*554		77H	3511E	3½x11x9½	3567
171	12¾	RECRD 161	224	AUT	643A	643A	747F		74P	84R		*554		77H		3½x11x9½	A70
172	12¾	RECRD 162	224	AUT-SS	643A	643A	747F		74P	84R		*554		60H		3½x11x9½	A70
174	12¾		224	AUT	643A	643A	747F		74P	84R		*554		76H		3½x11x9½	A70
174-I	12¾	BM 174	224	AUT-RES IND	643A	643A	747F		74P	84R		*554		76H		3½x11x9½	A70
174M	12¾	BM 174	224	AUT-CAL	643A	643A	747F		74P	84R		*554		76H		3½x11x9½	A70
174MI	12¾	BM 174	224	AUT-CAL-RES	643A	643A	747F		74P	84R		*554		76H		3½x11x9½	A70
201	16		147	HT340	643B		741F		214P	54R						5x4x16	10090
202	16	RECRD 201	147	HT 340	643B		741F		214P	54R						5x4x16	10090
203	16	BM 201	147	HT 340	643B		741F		214P	54R						5x4x16	10090
204	16	RECRD 203	147	HT 340	643B		741F		214P	54R						4x4x16	10090
221	16		147	HT 460			736F		242P	128R						5x4x16	10090
223	16	RECRD 221	147	HT 460			736F		242P	128R						5x4x16	10090
224	16	RECRD 221	147	HT 460			736F		242P	128R						5x4x16	10090
302	8¾		137	REG&SS													
330	6¾		134														
431	19		152	NEG	*640	1688			220P	116R		*555		79H	202R	20x2x18¾	10552T
433	19	BM 431	152		*640	1688	750F		220P	116R		*555		79H	202R	20x2x18¾	10552T
435	19	BM 431	152	NEG	*640	1688			220P	116R		*555		79H	202R	20x2x18¾	10552T
435B	19	BM 435	152	NEG	*640	1688			220P	116R		*555		79H	202R	20x2x18¾	10552T
1045	5¾x7	ETA 1045	128		110		*99F	39	43P	7R	294R	189	11H		314C	3x14x8½	3014

RECTA

A	19		153	HT 525	1291		787F		192P	180R						13x5x20	10406
B	19		153	HT 640	643D				192P							9x3x18	10300
BEA 4				WATCHMAN	1492												
BED 1				GUARDSMAN	1820												
C	8¾		137		646		447F	105	45P	40R	147R	*557	9H	77H	512E	5x12x9½	5038
CA	9¾	RECTA C	137		646		447F	105	45P	40R	147R	**557	9H	77H	512E	5x12x9½	5038
CB	8¾	RECTA C	137	SS	646		447F	105	45P	40R	147R	*557	11H	62H	512E	5x12x9½	5038
CC	9¾	RECTA CB	137	SS	646		447F	105	45P	40R	147R	*557	11H	62H	512E	5x12x9½	5038
D	8¾x12		133		1272				94P								
E	10½		142	DSS		1725	756F		107P	40R	147R				510K	5x10x11½	5075
EA	11½	RECTA E	142	DSS		1725	756F		107P	40R	147R				510K	5x10x11½	5075
F	10½		142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
FA	11½	RECTA F	142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
FB	10½	RECTA F	142	SS	*647	647A	756F		52P	40R	147R	558	26H	62H	610H	6x10x10½	6061
FC	11½	RECTA FB	142		*647	647A	756F		52P	40R	147R	558	26H	78H	610H	6x10x10½	6061
G	12		144		648	830	757F	106	88P	115R		559	28H	78H		6x9x13	6088
GI	12	RECTA G	144		648	830	757F	106	88P	115R		559	28H	78H		6x9x13	6088
H	5½x8½		127		*649		754F	104	16P	9R	143R		9H		212C	2x12x8½	2061

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RECTA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
HI	5¼x8½	RECTA H	127		*649		754F	104	16P	9R	143R		9H		212C	2x12x8½	2061
J	7¾x11		131		645		755F		84P	86R			9H	76H	410K	4x10x11½	4087
KA	17		149	HT 450	1583												
KB	17		149		1525				47P							3x6x17	10023
M	6¾x8		130		644		106F		16P	8R	159R	561	9H		513C	5x13x8½	5025
N	5x7		124		719		1207F		17P	9R	143R		9H		615C	6x15x8½	6001
T	7½x11	RECTA J	131		645		755F		84P	86R			9H	76H	410K	4x10x11½	4087
1020	10½	BM F	142		647	647A	756F		52P	40R	147R		26H	78H	610H	6x10x10½	6061
16/12	17		149														
	5¼x8½		126		1921												

REGO see LAPANOUSE

RENSIE

CALIBRE	USE	CALIBRE	USE	CALIBRE	USE	CALIBRE	USE
01	COURT 45	14	A.SCHILD 1220	54	PESEUX 140	83	A.SCHILD 970
02	A.SCHILD 1123	15	UNITAS 186	58	KAISER 7	84	A.SCHILD 1180
03	A.SCHILD 1200	16	A.SCHILD 1216	61	UNITAS 190	85	ALPINA 568
04	A.SCHILD 1220	17	FELSA 400	62	FONT 123	86	A.SCHILD 1250
05	ALPINA 588	17A	FELSA 465	63	FLEURIER 360	87	A.SCHILD 1240
06	A.SCHILD 1187	18	UNITAS 199	64	UNITAS 190	88	FONT 189
08	FONT 186	19	UNITAS 198	65	FONT 60	91	ETA 1090
09	ALPINA 582	41	ETA 761	66	UNITAS 195	92	ETA 1000
012	FONT 150	45	COURT 45	71	A.SCHILD 1299	93	ETA 1001
11	A.SCHILD 984	51	A.SCHILD 976	80	KOHLER 80	94	FLEURIER 170
12	A.SCHILD 1200	52	A.SCHILD 1234	81	ALPINA 566	CLOCK	EUROPA 101
13	A.SCHILD 1194	53	ALPINA 447	82	UNITAS 200	CLOCK	EUROPA 0

REVOX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
101	8¾		155	PL	2025		1354F										

REVOX (See AMIDA)

REVUE (See WITTNAUER)

ROLEX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
90	4x6	FEF 160	122		1786		385F		15P			258	1H		415A	4x15x7½	4012
100	5x6½		123		1015		1341F		73P	185R					615A	6x15x7½	6000
113	5x7	ROLEX160	124		902		1341F		170P	185R					615A	6x15x7½	6000
150	7	BM 100	134		1015		1341F		73P	185R					615A	6x15x7½	6000
160	5x7		124		902		1341F		170P	185R					615A	6x15x7½	6000
161	5x7	BM 160	124		902		1341F		170P	185R					615A	6x15x7½	6000
170	4¼x11		123		417		423F		166P	31R						3x14x10½	3016
180	5¼x9½		126		656		753F		73P	185R					3514E	3½x14x9½	3549
190	5x7	BM 160	124	18,000 BPH	902		1341F		170P	185R		*562			615A	6x15x7½	6000
191	5x7	BM 190	124	KIF			1341F		167P	184R					615A	6x15x7½	6000
192	5x7	BM 190	124	21,600-KIF			1341F		167P	184R							
193	5x7	ROLEX 192	124	21,600-KIF			1341F		167P	184R							
200	6¾x11		131		409		*421F		158SP	176R						2x10x11½	2112
210	6¾x11	ROLEX 200	131	SS	409		*421F		158SP	176R						2x10x11½	2112
250	5¾x10½		128				*421F			31R						0x13x9½	0114
270	6		134	18,000 BPH	1026		324F		72P	8R	159R		4H		4515W	4½x15x6¼	
280	6	Felsa 81	134	21,600 BPH	298		324F		72P	8R	159R		4H		4515W	4½x15x6¼	
281	6	BM 270	134	21,600-INC		1577	324F		72P		159R		4H		4515W	4½x15x6¼	
282	6	ROLEX 281	134	21,600 INC		1577	324F		72P		159R		4H		4515W	4½x15x6¼	
300	7½x14		131		416		422F		63P	176R					810N	8x10x13	8063
310	7½x14	ROLEX 300	131	SS	416		422F		63P	176R					810N	8x10x13	8063
350	7½x14	BM 300	393	JUMP HOUR	416		422F		63P	176R					810N	8x10x13	8063
360	8x12		132		1265		738F		171P	176R						6x10x16½	10120
400	7¾		135		*947		1080F		169P	*184R		*920	7H	76H		2x14x9½	2026
420	7¾		225	AUT	*947		1080F		169P	*184R		*920	7H	76H	WA88	2½x14x9½	
500	8¾		137		*652		*824F		73P	31R		*990			211H	2x11x10½	2086
510	8¾	ROLEX 500	137	SS	*652		*824F		73P	31R		*990			211H	2x11x10½	2086
520	8¾	BM 500	226	AUT	*652		*824F		73P	31R		*990			WA92	4½x13½x11⅛	
530	8¾	ROLEX 520	226	AUT-SS	*652		*824F		73P	31R		*990			WA92	4½x13½x11⅛	
600	9¾		138		*652		*824F		73P	31R		*564	19H	78H	512K	5x12x11½	5040
620	9¾	BM 600	225	AUT	*652		*824F		73P	31R		*564	19H	78H	WA75	5x12x11½	A75
630	9¾	ROLEX 620	225	AUT-SS	*652		*824F		73P	31R		*564		62H	WA75	5x12x11½	A75
635	9¾		225	AUT-SHOCK		822	*824F		73P	31R		960	19H	78H	WA75	5x12x11½	A75
640	9¾	BM 635		AUT-CAL		822	*824F		73P	31R		960	19H	78H	WA75	5x12x11½	A75
645	9¾	ROLEX 635	225	AUT-SS		822	*824F		73P	31R		960		62H	WA75	5x12x11½	A75
650	9	RAYV. 58	137										4H				

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ROLEX (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
700	10½		142		*654		*1081F		193P	176R		*565	20H	78H	612M	6x12x12½	6043
710	10½	ROLEX 700	142	SS	*654		*1081F		193P	176R		*565	27H	63H	612M	6x12x12½	6043
720	10½		226	AUT	*654		*1081F		193P	176R		567	20H	78H	WA76	6½x10½x11½	
730	10½	ROLEX 720	226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
740	10½	BM 730	226	AUT-CAL-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
745	10½			AUT-CAL-SS	*1275		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x12¼	
760	10½	BM 710		CAL-SS	*654		*1081F		193P	176R		*565	31H	63H	612M	6x12x12½	6043
765	10½		226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x12¼	
775	10½	BM 730	226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
780	10½	BM 720		AUT-CAL-MN	*654		*1081F		193P	176R		567	20H	78H	WA76	6½x10½x11½	
800	16¾		148				1261F			258R							
850	16½	BM 800	148				1261F			258R							
1000	12½		144			1568	1187F		72P	257R		1020	26H	63H			
1030	12½	BM 1000	227	AUT-SS		1568	1187F		72P	257R		1020	26H	63H	WA33	3x11x12½	
1035	12½	BM 1030	227	AUT-SS-CAL		1568	1187F		72P	257R		1020	26H	63H	WA33	3x11x12½	
1036	12½	BM 1030	227	AUT-CAL-SS		1568	1187F		72P	257R		1020	26H	63H	WA33	3x11x12½	
1036 GMT	12½	BM 1036	227	AUT-CAL-SS		1568	1187F		72P	257R		1020	26H	63H	WA33	3x11x12½	
1040	12½	BM 1030	227	AUT-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1055	12½	BM 1030	228	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1055B	12½	BM 1055	228	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1065	12½	BM 1036	228	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1065 GMT	12½	BM 1030	228	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1065M	12½	BM 1030	228	AUT-ANTI-MG		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1066	12½	BM 1065	229	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1066 GMT	12½	BM1065GMT	228	AUT-CAL-SS		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1066M	12½	BM 1065M	228	AUT-ANTI-MG		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1080	12½	ROL.1065M	229	AUT-ANTI-MG		1568	1187F		72P	257R			26H	63H	WA33	3x11x12½	
1100	8¾		137		1658		1188F		4P	10R		1024	17H	76H	313E	3x13x9½	3028
1120	8¾	BM 1100	229	AUT	1658		1188F		4P	10R		1024	17H	76H			
1130	8¾	ROL.1120	229	AUT-SS	1658		1188F		4P	10R		1024	17H	63H			
1135	8¾	BM 1130	230	AUT-CAL-SS	1658		1188F		4P	10R		1024	17H	63H			
1200	11½		142			1566	1165F		16P	257R		1010			611K	6x11x11½	6050
1210	11½	ROL.1200	142	SS		1566	1165F		16P	257R		1010	26H	63H	611K	6x11x11½	6050
1215	11½	BM 1210	267	CAL-SS		1566	1165F		16P	257R		1010	26H	63H	611K	6x11x11½	6050
1300	6¾x8		130										17H				
1310	6¾x8	ROL.1300	130	SS									17H				
1315	6¾x8	BM 1310	267	CAL-SS									17H				
1530	12½		230	AUT-SS								1033	26H	63H			
1535	12½	BM 1530	230	AUT-CAL-SS								1033	26H	63H			
1555	12½	BM 1560	230	AUT-CAL-SS									26H	63H			
1560	12½	BM 1530	230	AUT-SS									26H	63H			
1565	12½	BM 1560	230	AUT-CAL-SS									26H	63H			
1565 GMT	12½	BM 1560	231	AUT-CAL-SS									26H	63H			
A260	9¾	ROL.645	225	AUT-SS		822	*824F		73P	31R		960		62H	WA75	5x12x11½	A75
A260	9¾	ROL.635	225	AUT-SHOCK		822	*824F		73P	31R		960	19H	78H	WA75	5x12x11½	A75
A295	10½	ROL.720	226	AUT	*654		*1081F		193P	176R		567	20H	78H	WA76	6½x10½x11½	
A295	10½	ROL.730	226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
A295 CAL	10½	ROL.740	226	AUT-CAL-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
A296	10½	ROL.765	226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x12¼	
A296SS	10½	ROL.775	226	AUT-SS	*654		*1081F		193P	176R		567	31H	63H	WA76	6½x10½x11½	
AR	8¾	ROL.520	226	AUT	*652		824F		73P	31R		*990			WA92	4½x13½x11⅓	
AR-SS	8¾	ROL.530	226	AUT-SS	*652		824F		73P	31R		*990			WA92	4½x13½x11⅓	
DD	16¾	ROL.800	148				1261F			258R							
F	5¼x9½	ROL.180	126		656		753F		73P	185R		*562			3514E	3½x14x9½	3549
H	7¾	ROL.400	135		*947		1080F		169P	*184R		*920	7H	76H		2x14x9½	2026
H	8¾	ROL.500	137		*652		*824F		73P	31R		*990				2x11x10½	2086
H	9¾	ROL.600	138		*652		*824F		73P	31R		*564	19H	78H	512K	5x12x11½	5040
H	10½	ROL.700	142		*654		*1081F		193P	176R		*565	20H	78H	612M	6x12x12½	6043
HW	8x12	ROL.360	132		1265		738F		171P	176R						6x10x16½	10120
L	16¾	ROL.850	148				1261F			258R							
M	4¼x11	ROL.170	123		417		423F		166P	31R						3x14x10½	3016
NA	9¾	ROL.630	225	AUT-SS	*652		*824F		73P	31R		*564		62H	WA75	5x12x11½	A75
NA	9¾	ROL.620	225	AUT	*652		*824F		73P	31R		*564	19H	78H	WA75	5x12x11½	A75
O	5¾x10½	ROL.250	128				*421F			31R						0x13x9½	0114
PA	7¾	ROL.420	225	AUT	*947		1080F		169P	184R		*920	7H	76H	WA88	2½x14x9½	
R	6¾x11	ROL.200	131		409		*421F		158SP	176R						2x10x11½	2112
R-SS	6¾x11	ROL.210	131	SS	409		*421F		158SP	176R						2x10x11½	2112
T	6¾x11	ROL.200	131		409		*421F		158SP	176R						2x10x11½	2112
TS	7½x14	ROL.300	131		416		422F		63P	176R					810N	8x10x13	8063
TS-JP	7½x14	ROL.350	393	JUMP HOUR	416		422F		63P	176R					810N	8x10x13	8063
T-SS	6¾x11	ROL.210	131	SS	409		*421F		158SP	176R						2x10x11½	2112
TS-SS	7½x14	ROL.310	131	SS	416		422F		63P	176R					810N	8x10x13	8063
U	5x6½	ROL.100	123		1015		1341F		73P	185R					615A	6x15x7½	6000
U	7	ROL.150	134		1015		1341F		73P	185R					615A	6x15x7½	6000

ROLEX - TUDOR

34	11½	TUDOR 390	231	AUT-DSS		759	331F		87P		150R		35H	63H			
65	10½	BMFF 30	140	REG & SS	802		*335F	78	102P	75R			21H	80H	810N	8x10x13	8063
80	7¾	PESEUX 80	135	REG & SS	117	848	108F	93	45P	40R	147R	498	7H	77H	413C	4x13x8½	4041
131	8¾	FONT 125	136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
138	6¾	FELSA 197	134		300		*166F		47P	7R	294R	234	5H	78H	314AA	3x14x7	3013
147	5x7	PES 140	124		617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
219	5¼x8½	FONT 80	125		327	*1095	338F	70	83P	41R	148R	324	10H		613K	6x13x11½	6028

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

ROLEX-TUDOR (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
342	5½x7	PES 340	127	KIF		*725	*35F		16P		143R	950	5H		515C	5x15x8½	5001
375	6¾x8	FEF 370	129			*920	326F		*80P		147R	271	5H		713H	7x13x10½	7033
390	12½	Bm-FEF350	231	AUT-DSS		759	331F		87P		150R		35H	63H			
395	12½	BM 390	231	AUT-CAL-DSS		759	331F		87P		150R		35H	63H			
425	12½	BM 395	268	CAL-DSS		759	331F		87P		150R		35H	63H			
611	6¾x8	FONT 61	129		327A	759F	339F		80P	39R	146R	*294	10H		4513G	4½x13x10¼	4562
1057	5x7	AS 976	123		31	725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
1151	5¼x8½	ETA 1150	125		287		97F	40	13P	8R	159R	*777	11H		4513E	4½x13x9½	4556
1170	7¾	ETA 1170	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
1182	10½	ETA 1080	140	DSS-KIF		746	*126F	*50	93P		150R	193	35H	63H	611K	6x11x11½	6050
1250	11½	AS 1250	161	AUT-DSS	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
1301	9¼	AS 1323	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
1355	10½	AS 1200	139		*84	*734	*56F	*18	*81P	41R	148R	*615		80H	711K	7x11x11½	7051
1410	9¼	Bm-As1320	231	AUT-SS-KIF		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1411	10½	BM 1410	231	AUT-SS-KIF		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1412	9¼	BM 1410	231	AUT-CAL-SS		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1413	10½	BM 1412	232	AUT-CAL-SS		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1432	4¾x6½	AS 1017	123		49B		33F		16P	10R		597	5H		415A	4x15x7½	4012
2414	6¾	ETA 2410	134	KIF		1951	1027F		16P		143R		11H		514C	5x14x8½	5013
2461	11½	ETA 2451	181	AUT-DSS		*1376	*1299F	*265	82P		148R	219	35H	64H	WA16	4½x10x13½	
2462	11½	ETA 2452	181	AUT-CAL		*1376	*1066F	*265	82P		148R	219	35H	80H	WA16	4½x10x13½	

ROSEBA

8	10½		155	PL	*650		45F	107	302P			*568				3x10½x20½	
50	10½	BM 8	155	PL-SS	*650A		45F	107				*944		65H		3x10½x20½	
51	11½	BM 50	155	PL-DSS	*650A		45F	107				944		65H		3x10½x20½	
53	10½		156	PL-DSS	*1601		45F						33H	63H			
54	11½	ROSEBA 53	156	PL-DSS	*1601		45F						33H	63H			
55	10½	ROSEBA 53	156	PL-DSS	*1601		45F						33H	63H			
64	8¾		155	PL-DSS	*1523		1112F						25H	63H			
66	8¾	BM 64	155	PL-DSS	*1523		1112F					1044	25H	63H			
70	6¾x8		154	PL	*1507		758F			61R		570	11H		3511E	3½x11x9½	3567
75	5¼x8½		154	PL	1999		1375F										

RUSSIAN MOVEMENTS SEE PAGE 153

H. SANDOZ (HSF)

26	8¾	AS 1456	135	DSS		1284	68F	207	*86P		147R	647	26H	64H	513H	5x13x10½	5027
55	10½	FONT 552	140	DSS		1494	*1163F	75	84P		147R		33H	64H	310K	3x10x11½	3064
56	10½	Bm-FF566	140	DSS		1890	1317F		82P	45R		932	35H	64H		2x8x13½	2147
333	13	FONT 65	191	AUT-DSS		1802	1359F		82P		286R	998	35H	64H	WA65	2x9¾x12½	
1177	11½	ETA 1177	140	DSS-RUBY SH		746	*126F	51	93P	43R	150R	193	35H	63H	611K	6x11x11½	6050

H. SAVOIE

14	5¼x8½		126				385F										
14R	5¼x8½	BM 14		PL			385F										
20	6¾x8	SAVOIE 14	126				385F										
20R	6¾x8	SAVOIE 14R		PL			385F										
P62	10½		142	DSS	1640	*1738	1173F		93P	42R	149R		35H	62H	611M	6x11x12½	6051
P72	11½	SAVOIE P62	142	DSS	1640	*1738	1173F		93P	42R	149R		35H	62H	611M	6x11x12½	6051
P75	11½	BM 72	268	CAL-DSS	1640	*1738	1173F		93P	42R	149R		35H	62H	611M	6x11x12½	6051
200	6¾x8	SAVOIE 514	126		*1036	2057	385F		80P	51R	152R	781	10H		612H	6x12x10½	6038
200A	6¾x8	SAV 514A	126		*1036	2057	385F		80P	51R	152R	781	10H		612H	6x12x10½	6038
236	10½	SAVOIE 237	142		*888	*759B	586F		90P	41R	148R	*571	28H	79H	710K	7x10x11½	7066
237	10½		142		*888	*759B	586F		90P	41R	148R	*571	28H	79H	710K	7x10x11½	7066
237 BCP	10½	BM 237	268	CAL-SS	*888	*759B	586F		90P	41R	148R	*571	28H	62H	710K	7x10x11½	7066
237	13¼	BM 237	232	AUTO	*888	*759B	586F		90P	41R	148R	*571	28H	79H			
237 BCT	10½	BM 237	268	CAL-SS	*888	*759B	586F		90P	41R	148R	*571	28H	62H	710K	7x10x11½	7066
237 BT	10½	SAVOIE 237	142	SS	*888	*759B	586F		90P	41R	148R	*571	28H	62H	710K	7x10x11½	7066
238	10½		142						90P				28H	63H	710K	7x10x11½	7066
238C	10½	BM 238	268	CAL					90P				28H	79H	710K	7x10x11½	7066
514	5¼x8½		126		*1036	2057	385F		80P	51R	152R	781	10H		612H	6x12x10½	6038
514A	5¼x8½	BM 514	126		*1036	2057	385F		80P	51R	152R	781	10H		612H	6x12x10½	6038
651	10½		156	PL	1736		1286F						28H	79H			
652	10½	SAVOIE 651	156	PL-SS	1736		1286F						28H	61H			
653	10½	BM 651	268	CAL-PL	1736		1286F						28H	77H			
653G	10½	BM 653	268	CAL-PL	1736		1286F						28H	77H			
753G	11½	SAV 653G	268	CAL-PL	1736		1286F						28H	77H			

SAVOY

	8¾		137	JAPANESE													

A. SCHILD

153	13		145		77		60F						29H	80H		8x8x13	8096
172	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
175	10½		139	CYL			142F						29H		510H	5x10x10½	5074
302	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050

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A. SCHILD (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	60S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
307	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
311	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
313	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
316	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
324	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
325	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
327	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
328	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
331	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
332	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
333	10½	AS 340	139		23	724	*51F		96P	75R		573	29H	80H	611K	6x11x11½	6050
340	10½		139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
341	10½		139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
344	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
345	9¾		138		62		50F		92P	45R	148R	575	17H	78H	410E	4x10x9½	4085
346	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
347	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
358	8¾		135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
363	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
364	9¾	AS 345	138		62		50F		92P	45R	148R	575	14H	78H	410E	4x10x9½	4085
373	10½	AS 341	139		68	10½	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
375	9¾	AS 345	138		62		50F		92P	45R	148R	575	14H	78H	410E	4x10x9½	4085
377	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
380	19		152		1848												
384	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
388	9¾	AS 345	138		62		50F		92P	45R	148R	575	14H	78H	410E	4x10x9½	4085
389	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
390	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
391	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
392	9¾	AS 345	138		62		50F		92P	45R	148R	575	14H	78H	410E	4x10x9½	4085
393	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
411	9¾	AS 345	138		62		50F		92P	45R	148R	575	14H	78H	410E	4x10x9½	4085
426	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
427	6¾x11		130		44		42F		20P	51R	152R				211E	2x11x9½	2085
434	16		146		2094												
436	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
442	6x10		128		37		39F		50P	50R	151R		11H			1x12x8½	1025
443	6x10	AS 442	128		37		39F		50P	50R	151R		11H			1x12x8½	1025
460	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
467	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
475 OLD	5¼x8½	BM 475N	125		28		*39F		45P	41R	148R	782	11H			1½x12x8	1565
475 NEW	5¼x8½		125		28		*39F		45P	41R	148R	782	11H			1½x12x8	1565
480	5¼x8½	AS 475-0	125		28		*39F		45P	41R	148R	782	11H			1½x12x8	1565
483	6¾x11½		128										11H				
495	6¾x11				38		*40F								310E	3x10x9½	3062
500	6½x11		128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
501	6½x11	AS 500	128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
514	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
520	5x8¾		124		35		891F			34R			11H			1x12x8½	1025
525	6¾x11		130		49A		*41F		87P	74R	155R	577	11H		310H	3x10x10½	3063
532	16	AS 434	146		2094												
534	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
538	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
540	19		357	CLK-ALRM	1600									83H			
543	6½x11	AS 500	128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
545	4x7		122				33F						5H			3/0x12x7½	0304
546	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
547	8¾		135				46F						14H			2½x12x8½	2574
549	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
552	8½x13		133		23		46F		180P	75R			26H	80H	710M	7x10x12½	7063
554	12		143		74	2105	60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
558	7¾x7¾		131				40F						11H	78H	510M	5x10x12½	5076
560	5¼x8¾	AS 475-0	125		28		*39F		45P	41R	148R	782	11H			1½x12x8	1565
562	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
567	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
569	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
570	12	AS 554	143		74		60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
571	12	AS 554	143		74		60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
572	12	AS 554	143		74	2105	60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
574	9¾		138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
583	10½	AS 341	139		68	1159	*51F		96P	75R		574	26H	80H	611K	6x11x11½	6050
588	6¾x11	AS 525	130		49A		*41F		87P	74R	155R	577	11H		310H	3x10x10½	3063
589	6¾x11		130		40		*41F		87P	74R	155R	577	11H		411K	4x11x11½	4068
593	22		357	CLOCK			1180F		190P					83H			
594	19		152		1977									83H			
595	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
602	9¾	AS 574	138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
603	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
608	12	AS 554	143		74		60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
610	5½x10		127		35		35F						11H			1½x12x8	1565
612	8¾		135		59		*46F	*10	86P	51R	152R	813	14H	78H	212C	2x12x8½	2061
615	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
616	9¾	AS 574	138		131		50F		96P	73R	160R		26H	78H	711H	7x11x10½	7050
618	13	AS 153	145		77		60F						29H	80H		8x8x13	8096

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
621	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
624	6¾x11		130		41		*41F		87P	74R	155R	578	11H		611K	6x11x11½	6050
625	13	AS 153	145		77		60F						29H	80H		8x8x13	8096
627	5¾x8¾	AS 475-0	125		28		*39F		45P	41R	148R	782	11H			1½x12x8	1565
628	6½x11		128		38		*40F		176P	41R	148R	868	11H			1x11x9½	1038
629	10½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
632	8¾	AS 612	135		59		*46F	*10	86P	51R	152R	813	14H	78H	212C	2x12x8½	2061
635	11¼		139		72		50F		95P	88R			26H	80H		5x9x12½	5100
637	9¾	AS 574	138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
641	8¾	AS 358	135		56		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
645	7¾	AS 964	134		*51	*724A	*43F	5	45P	23R	144R	585	5H	78H	614E	6x14x9½	6014
649	12	AS 554	143		74		60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
652	8½x13	AS 552	133		23		46F		180P	75R			26H	80H	710M	7x10x12½	7063
653	6¾x11		130		40		41F		87P	196R			11H	78H	410H	4x10x10½	4072
655	5¼x8½		125		34	727	*39F		82P	40R	147R	579	5H		513E	5x13x9½	5026
659	11	AS 635	139		72		50F		95P	88R			26H	80H		5x9x12½	5100
663	9¾	AS 574	138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
667	6¾x11	AS 624	130		41		*41F		87P	74R	155R	578	11H		611K	6x11x11½	6050
668	6½x11	AS 500	128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
669	8¾	AS 612	135		59		*46F	*10	86P	51R	152R	813	14H	78H	212C	2x12x8½	2061
670	9¾	AS 574	138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
673	6½x11	AS 500	128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
675	12	AS 554	148		74		60F		96P	124R		783	29H	80H	910N	9x10x13¾	9051
676	8¾		135		59		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
677	6¾x11	AS 624	130		41		*41F		87P	74R	155R	578	11H		611K	6x11x11½	6050
678	6½x11	AS 500	128		38		*40F		84P	41R	148R	576	11H			1x11x9½	1038
684	11	AS 635	139		72		50F		95P	88R			26H	80H		5x9x12½	5100
688	9¾	AS 574	138		131		50F		96P	73R	160R		26H	80H	711H	7x11x10½	7050
689	10½		139		318		*51F			88R			26H	80H	611M	6x11x12½	6051
690	19		358	CLOCK	85		1036F		190P					82H		35x3½x23½	T440-1
692	8¾		135		1846		1296F						14H	78H		1½x12x8	1565
698	10½		155	PL			58F	14								8x11x22	10231
701	8¾	AS 676	135		59		*46F		80P	41R	148R	580	14H	78H	212C	2x12x8½	2574
722	6½x11	AS 628	128		38		*40F		176P	41R	148R	868	11H			1x11x9½	1038
723	6¾x11		130		40		*41F		87P	74R	155R	577	11H		411K	4x11x11½	4088
735	8¾		135	CYL			1230F						14H			4½x12½x9	4560
736	18		307	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
742	19	BM 895	358	CLK-ALRM	*92F		1127F		190P	127R				82H	TIME ALARM	36x3½x19½ 25x8x13	T450-55 T340-44
748	4½x11		123		27		33F		48P	51R	152R	582	5H			1x13x8½	1013
772	4½x11	AS 748	123		27		33F		48P	51R	152R	582	5H			1x13x8½	1013
780	11½	AS 340	139		23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
793	18		150		1742									83H			
806	11¼	BM 340	242	CAL	23	724	*51F		96P	75R		573	26H	80H	611K	6x11x11½	6050
808	4¾x11½		123		29		*35F		109P	41R	148R		5H		611K	6x11x11½	6050
814	18	BM 943	307	PL-TIMER	92A		67F					934				9x6x18½	10265
843	4¾x11½	BM 808	123		29		*35F		109P	41R	148R		5H		611K	6x11x11½	6050
846	5¼x8¼		125	CYL			146F						11H		212C	2x12x8½	2061
848	4¼x10				27		34F		48P	41R	148R	582	5H			1x12x8½	1025
864	8½x13		133				60F			196R			26H	80H	511P	5x11x13½	5054
867	10½	BETT.867	155	PL	*69A		58F	14		118R		*59				5½x10x19	10105
895	19		358	CLK ALRM	*92F		*1127F		190P	127R				82H	TIME ALARM	37½x3¾x31 26x9¼x15	T450-5 T340-4
911	7x11		154	PL	42		142F			69R					911K	9x11x11½	9037
913	11¼x10½		208	AUT-REG&SS	55	729	*46F	*11	97P	41R	148R		14H	78H	WA10	7x13x9	A10
922	10½		139		23		29F	15	96P	75R			26H	80H	510H	5x10x10½	5074
925	8¾	BM 612		DBL-DIAL	59		*46F	*10	86P	51R	152R	813			212C	2x12x8½	2061
926	10½	BM 340		DBL-DIAL	23	724	*51F		96P	75R		573			611K	6x11x11½	6050
943	18		307	TIMER	*82		*66F		134P	221R		583				8x5x18½	10240
944	10½	AS 922	139		23		29F	15	96P	75R			26H	80H	510H	5x10x10½	5074
945	4¼x10¼		122		34		34F		81P				5H		412E	4x12x9½	4050
953	5¼x8½	AS 655	125		34	727	*39F		83P	40R	147R	579	5H		513E	5x13x9½	5026
954	8¾x12		132		944		44F		95P	89R			29H	80H		7x10x14½	7065
960	10½		139	CYL			29F						29H	80H	510H	5x10x10½	5074
962	6¾x11		130		46		*41F		80P	51R	152R	584	5H			5x12½x14½	5035
964	7¾		134		*51	*724A	*43F	5	45P	23R	144R	585	5H	78H	614E	6x14x9½	6014
969	6¾		134		*49B	*1811	*35F	4	45P	9R	143R	*586	5H		615C	6x15x8½	6001
970	8¾		135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	79H	713E	7x13x9½	7025
972	7¾	BM 964	134	COV WDG	*51	*724A	*43F	5	45P	23R		585	5H	78H	614E	6x14x9½	6014
973	6¾	BM 969	134	21,600 BPH	*49B	*1811	*35F	4	45P	9R	143R		5H		614A	6x14x7½	6012
976	5x7		123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
984	10½		139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
992	8¾		135	CYL			1230F						14H	79H		7x11x8½	7048
1000	7¾	AS 1001	134	REG & SS	52	*724A	*43F	5	83P	41R	148R	*596	5H		714E	7x14x9½	7019
1001	7¾		134	REG & SS	52	*724A	*43F	5	83P	41R	148R	*596	5H		714E	7x14x9½	7019
1002	11½	AS 984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1003	8¾	AS 970	135	SS	*60	*729	*46F	*10	*80P	41R	148R	*588			713E	7x13x9½	7025
1004	10½	AS 340	139	SS	23	724	*51F		96P	75R		573			611K	6x11x11½	6050
1006	7¾	AS 964	134	SS	*51	*724A	*43F	5	45P	23R		585			614E	6x14x9½	6014
1007	10½	AS 984	139	SS	*71	*735	*52F	*16	*87P	73R	160R	*594	31H		711K	7x11x11½	7051
1009	10½	AS 984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1012	5½x6¾		126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
1014	8¾	AS 970	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	79H	713E	7x13x9½	7025
1017	4¾x6½		123		*30		33F		16P	10R		597	5H		415A	4x15x7½	4012

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1023	6¾x7¾		129		*43	877	*35F	3	80P	40R	147R	*598	5H		714E	7x14x9½	7014
1027	10½	AS 984	139	SS	*71	*735	*52F	*16	*87P	73R	160R	*594	27H		711K	7x11x11½	7051
1030	6¾x7¾	AS 1023	129	SS	*43	877	*35F	3	80P	40R	147R	*598	22H		714E	7x14x9½	7014
1031	8¾x12		132		71								29H	80H	510M	5x10x12½	5076
1034	12	BM 984	160	AUT	*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	WA20	7½x11x11½	A20
1037	5¼x8½		125	CYL			146F						11H		712E	7x12x9½	7037
1040	10½		139		23	724			96P	75R							
1045	8¼x10		132		54	*729	*48F	7	81P	41R	148R	600	14H	78H	712K	7x12x11½	7039
1049	11½	BM 913	160	AUT	55	729	*46F	*11	97P	41R	148R		14H	78H	WA10	7x13x9	A10
1051	5¼x8½		125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1052	16		146	LSP-HT 415	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1053	8¼x9¾	AS 1045	132		54	*729	*48F	7	81P	41R	148R	600	14H	78H	712K	7x12x11½	7039
1054	16	AS 1052	146	LSP-HT 415	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1058	16		146	LSP-HT 350	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1059	16	AS 1058	146	LSP-HT 350	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1063	17	AS 1052	146	LSP-HT 415	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1064	17	AS 1052	146	LSP-HT 415	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1065	17	AS 1058	146	LSP-HT 350	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1066	17	AS 1058	146	LSP-HT 350	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1067	16	BM 1052	146	RSP	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1068	16	AS 1067	146	RSP	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1069	16	BMAS 1058	146	RSP	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1070	16	AS 1069	146	RSP	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1071	17	AS 1067	146	RSP	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1072	17	AS 1067	146	RSP	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1073	17	AS 1069	146	RSP	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1074	17	AS 1069	146	RSP	*80	1491	63F		115P	54R		*603		83H		4x6x18	10043
1075	17	BM 1052	148	NEG WIND	*79	1094			118P	134R		602		83H		8x6½x18	10234
1076	17	AS 1075	148	NEG WIND	*79	1094			118P	134R		602		83H		8x6½x18	10234
1078	7¾x11	BETT.1078	154	PL	*53		45F					835		80H		4x11x22½	10041
1081	11½	MIDO 817	206	AUT-SS		1306	*46F	*11	81P		148R	589	14H	62H	WA10	7x13½x9	A10
1084	10½	AS 984	139		*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1085	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1088	9¾		138		63	737C	*52F		87P	41R	148R	*606	20H	80H		9x11x10½	9036
1102	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1103	10½x11¼	AS 1045	132		54	*729	*48F	7	81P	41R	148R	600	14H	78H	712K	7x12x11½	7039
1104	10½x11¼		133		205B		*48F	7	87P	41R	148R		26H	80H	810N	8x10x13	8064
1108	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1110	5¼x8½	BETT.1110	154	PL-FINGER	33		38F					60	14H			6x13x14½	6029
1111	6¾x8½		130		45	920	*43F		80P	40R	147R	*636	5H		613H	6x13x10½	6027
1114	10½	BM 984	242	CAL	*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1115	7¾	AS 1001	134	SS	52	*724A	*43F	5	83P	41R	148R	*596			714E	7x14x9½	7019
1119	11½	AS 1104	153		205B		*48F	7	87P	41R	148R		26H	80H	810N	8x10x13	8064
1121	17	AS 1052	146	LSP-HT 415	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1123	10½	BM 984	139		*64	*736	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1124	11½	AS 1123	139		*64	*736	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1124N	11½	AS 1124	139		*64	*736	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1127	6½x7½	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
1128	11½	AS 1114	242	CAL	*71	*735	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1130	13		145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
1130C	13	BM 1130	242	CAL	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
1131	10½	BM 1088	138		63	737C	*52F		87P	41R	148R	*606	20H	80H		8x11x10½	8049
1132	11½	AS 1131	139		63	737C	*52F		87P	41R	148R	*606	20H	80H		8x11x10½	8049
1136	17	AS 1058	146	LSP-HT 350	*80	1491	63F		115P	54R		*603		83H			10043
1137	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1138	6¾x7½		129		*50	755D	37F	193	40P	39R	146R	607	5H		413E	4x13x9½	4042
1139	9¾	AS 1088	138	SS	63	737C	*52F		87P	41R	148R	*606	30H			9x11x10½	9036
1149	13	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
1152	5¼x8½	AS 1051	125	SS	34A	*721C	*35F	193	175P	40R	147R	*601	22H	64H	613E	6x13x9½	6026
1153	10½	BM 1123	242	CAL	*64	*736	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1154	11½	AS 1153	242	CAL	*64	*736	*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
1155	13	AS 1130	145	SS	*76	*737B	61F	23	*85P	74R	155R	*604			89P	8x9x13½	8087
1156	8¾	BM 970	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	78H	713E	7x13x9½	7025
1158	10½		139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
1159	8¾	AS 1156	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	78H	713E	7x13x9½	7025
1160	10½	AS 1007	139	SS	*71	*735	*52F	*16	*87P	73R	160R	*594	31H		711K	7x11x11½	7051
1161	11½	AS 1007	139	SS	*71	*735	*52F	*16	*87P	73R	160R	*594	31H		711K	7x11x11½	7051
1162	13	BM 1130	145		78		61F	23	85P	74R	155R				69P	6x9x13½	6089
1165	6¾x7¾	AS 1138	129	SS	*50	755D	37F	193	40P	39R	146R	607	22H		413E	4x13x9½	4042
1169	11¼	MIDO 816	206	AUT-INC		1306	*46F	*11	81P		148R	589	14H	78H	WA10	7x13½x9	A10
1170	11¼	MIDO 817	206	AUT-SS		1306	*46F	*11	81P		148R	589		64H	WA10	7x13½x9	A10
1171	11¼	BM 970	160	AUTO	*55	*729	*46F	*11	80P	41R	148R	*588	14H	78H	WA10	7x13½x9	A10
1172	11¼	AS 1173	160	AUT-SS	*55	*729	*46F	*11	80P	41R	148R	*588		64H	WA10	7x13½x9	A10
1173	11¼	BM 1171	160	AUT-SS	*55	*729	*46F	*11	80P	41R	148R	*588		64H	WA10	7x13½x9	A10
1178	11½	AS 1158	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
1179	6¾x8½	AS 1111	130		45	920	*43F		80P	40R	147R	*636	5H		613H	6x13x10½	6027
1180	8¾		135	DSS	*60	*729	*46F	*10	80P	41R	148R	*588		64H	713E	7x13x9½	7025
1186	6x7¾		128		48	1832	37F	193	80P	40R	147R	608	5H		614E	6x14x9½	6014
1187	10½	AS 1158	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
1188	13		145	DSS	78	*737A	61F	23	87P	73R	160R	*609		64H	69P	6x9x13½	6089
1191	12½	BM 984	160	AUT	*71	*735	*52F	22	*87P	73R	160R	*594	27H	80H	WA20	7½x11x10¾	A20
1192	12½	AS 1191	160	AUT-SS	*71	*735	*52F	22	*87P	73R	160R	*594	31H	64H	WA20	7½x11x10¾	A20
1193	8¾		135		*58	1242	1296F		75P	39R	146R	*610	14H	78H	412E	4x12x9½	4050
1194	11½	AS 1158	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1197	10½	BETT.1197	155	PL	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
1198	10½	BETT.1198	155	PL	145		143F			89R						5½x10x19	10105
1199	10½	BETT.1199	155	PL-DSS	146		144F		281P	118R		63				5½x10x19	10105
1200	10½		139		*84	*734	*56F	*18	*81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
1201	11½	AS 1200	139		*84	*734	*56F	*18	*81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
1202	11½	BM 1200	139		*84	*734	*56F	*18	*81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
1203	12		143		*75	737	*52F	*16	88P	42R	149R	812	29H	80H	810N	8x10x13	8064
1204	12	AS 1203	143		*75	737	*52F	*16	88P	42R	149R	812	29H	80H	810N	8x10x13	8064
1205	11½		139		*73	737D	*52F	*16	87P	42R	149R	*617	29H	80H	810N	8x10x12½	8062
1206	11½	AS 1205	139		*73	737D	*52F	*16	87P	42R	149R	*617	29H	80H	810N	8x10x12½	8062
1215	10½		139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x11x11½	8050
1216	11½	AS 1215	139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x11x11½	8050
1220	10½		139	DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041
1221	11½	AS 1220	139	DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041
1230	11½	BM 1200	242	CAL	*84	*734	*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1234	5x7		123		*26B	726	*36F	2	9P	8R	159R	*623	5H		4514C	4½x14x8½	4545
1237	10½		139		*69	919	54F		87P	42R	149R	*619	19H	80H	711K	7x11x11½	7051
1238	10½	AS 1237	139		*69	919	54F		87P	42R	149R	*619	19H	80H	711K	7x11x11½	7051
1240	8¾		135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
1240CAL	8¾	BM 1240	242	Cal-Leonidas	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
1245	10½	BM 1238	139		*69	919	54F		87P	42R	149R	*619	19H	80H	711K	7x11x11½	7051
1250	11¼	BM 1240	161	AUT-DSS	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
1250	11½	BM 1250	161	AUT-CAL-JUV	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
1250IND	11¼	Zodiac 11A	161	AUT-RES-IND	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
1252	11½	AS 1200	139	SS	*84	*734	*56F	*18	*81P	41R	148R	*615	26H	65H	711K	7x11x11½	7051
1255	11½	AS 1287	139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633		64H	611K	6x11x11½	6050
1258	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1262	5¼x8½	BM 1051	125	COV WDG	34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1268	10½	BETT.1268	155	PL-DSS	144	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
1269	10½	AS 1238	139		*69	919	54F		87P	42R	149R	*619	19H	80H	711K	7x11x11½	7051
1271	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1275	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1279	19	BM 690	358	CLOCK	85		1036F		190P					83H		35x3½x23½	T440-1
1280	9x10		133	DSS	66A	*767	*46F	*10	81P	40R	147R	*629	26H	64H	611K	6x11x11½	6059
1282	8¼				60		65F						11H		713C	7x13x8½	7024
1283	12½	MIDO 916	207	AUT-INC		907	*57F	18	81P		147R		19H	80H	WA13	4½x12x11	A13
1284	12½	MIDO 917	207	AUT-SS-INC		907	*57F	18	81P		147R		19H	64H	WA13	4½x12x11	A13
1287	10½		139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633	31H	64H	611K	6x11x11½	6050
1290	11½		139	DSS	87	724E	*56F	18	*99P	40R	147R	*631	33H	64H	9511H	9½x11x10½	9036
1291	11½	BM 1290	243	CAL-DSS	87	724E	*56F	18	*99P	40R	147R	*631	33H	64H	9511H	9½x11x10½	9036
1292	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1294	11½	AS 1287	139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633	31H	64H	611K	6x11x11½	6050
1296	5¼x8½	AS 1051	125		34A	*721C	*35F	193	175P	40R	147R	*601	5H		613E	6x13x9½	6026
1297	5¼x8½	BETT.1297	154	PL	143D		146F		284P	19R		66	11H		712E	7x12x9½	7037
1298	12¼		161	AUT-DSS	1541	755E	64F	164	93P	41R	148R	*786	33H	64H	WA22	8½x12x11	A22
1298IND	12¼	Zodiac 1225A	162	AUT-RES-IND	1541	755E	64F	164	93P	41R	148R	*786	33H	64H	WA22	8½x12x11	A22
1299	6¾x8½	BM 1111	130		*45	920	*43F	5	80P	40R	147R	*636	11H		613E	6x13x9½	6026
1300	9x10		133		88	724C	*46F	10	86P	40R	147R	638	19H	80H	911K	9x11x11½	9037
1302	12¼		162	AUT	90	*723	*52F	17	81P	40R	147R	*639	19H	80H	WA25	6x11½x10¾	A25
1315	12¼	BM 1302	162	AUT-CAL	90	*723	*52F	17	81P	40R	147R	*639	19H	80H	WA25	6x11½x10¾	A25
1317	10½	WITT 10SC	273	CAL	84		*56F	18	81P	41R	148R	615	19H	80H	711K	7x11x11½	7051
1319	11½	MIDO 916	207	AUT-INC		907	*57F	18	81P		147R		30H	80H	WA13	4½x12x11	A13
1320	9¼		162	AUT-SS	86	*724D	*43F	162	75P	40R	147R	*641	23H	64H	WA12	5½x12½x9½	A12
1323	9¼	AS 1320	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
1326	9x10	AS 1300	133		88	724C	*46F	10	86P	40R	147R	638	19H	80H	911K	9x11x11½	9037
1334	7¾	BM 1001	134		169A		*43F		169P	41R	148R		5H		714E	7x14x9½	7019
1336	11¼	AS 1361	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1338	7½	MIDO 707	205	AUT-SS	1186	1186	588F		10P	9R	143R	901	22H	64H	WA7	4½x14x8¼	
1340	9¼	BULV.9AS	172	AUTO	86		*43F	162	40P	40R	147R	642	23H	78H	WA12	5½x12½x9½	A12
1351	10½	BM 1220	243	CAL-DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041
1352	11½	AS 1351	243	CAL-DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041
1355	10½	AS 1356	243	CAL	*84	*734	*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1356	11½	BM 1200	243	CAL	*84	*734	*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1360	8¾	BM 1240	243	CAL-DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
1361	11½		163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1361N	11½	AS 1361	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1361/270	11½	BM 1361	163	AUT-CAL	92B	737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1363	11½	BM 1200	243	CAL	*84	*734	*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1373	6¾x8	WITT 6W7	129		1028		1245F		81P	40R	147R	.598	5H		714E		7014
1382	11½	BM 1361	163	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1382N	11½	BM 1382	163	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1384	11½	WITT 11AR	163	AUT-DSS	92B		*65F	163	*86P	41R	148R	644	33H	64H	WA14	5½x11x10½	A14
1393	8¾		163	AUT-DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	WA12	5½x12½x9½	A12
1394	9¼	WITT 9AR	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
1395	11½	BM 1361	163	AUT-CAL	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1395N	11½	BM 1395	164	AUT-CAL	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5x11x10½	A14
1396	11½	BM 1395	164	AUT-DATE	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1396N	11½	BM 1396	164	AUT-DATE	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1402	11½	BM 1361	164	Aut-Cal-Moon	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1402N	11½	BM 1402	164	Aut-Cal-Moon	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1406	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
1410	9	TUDOR 1410	231	AUT-SS-KIF		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1411	10½	TUDOR 1411	231	AUT-SS-KIF		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1412	9	TUDOR 1412	231	AUT-CAL-SS		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
1413	10½	TUDOR 1413	231	AUT-CAL-SS		724D	43F		75P		147R	643	23H	64H	WA12	5½x12½x9½	A12
1421	9¼	ELGIN 644	162	AUTO	86	*724D	1216F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
1422	9¼	ELGIN 645	162	AUT-SS	86	*724D	1216F	162	75P	40R	147R	643	23H	64H	WA12	5½x12½x9½	A12
1423	11½	ELGIN 643	163	AUT-DSS	*92B	*737E	*1215F	163	86P	41R	148R		33H	64H	WA14	5½x11x10½	A14
1424	11½	BM 1361	164	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1424N	11½	BM 1424	164	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1427	11¼	AS 1361N	163	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1428	7¾	AS 1001	134	REG & SS	52	*724A	*43F	5	83P	41R	148R	*596	5H		714E	7x14x9½	7019
1430	11½		139	DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1433	8¾	WITT 9SRB	163	AUT-DSS		1284	68F	207	*86P		147R	647	26H	64H	WA12	5½x12½x9½	A12
1441	11½	BM 1430	243	DATE-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1441N	11½	BM 1441	243	DATE-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1442	11½	BM 1441	243	CAL-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1442N	11½	BM 1442	243	CAL-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1447	11½	ELGIN 627	164	AUT-CAL-DSS		*737E	1215F	163	109P		148R		33H	64H	WA14	5½x11x10½	A14
1456	8¾		135	DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	513H	5x13x10½	5027
1457	11½	AS 1361	163	AUT-FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1463	11½	BM 1361N	165	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1464	6¾x8	BUL 6BPA	171	AUTO	1214		*35F		9P	9R			6H		WA17	6x14½x8½	
1467	5x7	WITT 5SA	124		36	1908	*35F	1	16P	9R	143R		5H		515C	5x15x8½	5001
1470	6¾x8	WITT 6WS76	129	DSS		1614	37F		7P				22H	64H	514E	5x14x9½	5014
1474N	11½	BM 1361N	164	AUT-DSS		1376	*65F	163	*86P		148R		33H	64H	WA14	5½x11x10½	A14
1475	11½		367	ALARM-DSS	69	1435	*1034F	*211	88P	41R	148R	*650	33H	64H	T-611M A-WV97	6x11x12½ 9x13x12½	T-6051 A-9013
1476	11½	BM 1361N	164	AUT-DATE	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1477	7		165	AUTO	780	720A	*35F		9P	9R	143R	*734	11H		WA17	6x14½x8½	
1478	11½	Witt 11wig	165	AUT-RES-IND		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1479	11½	AS 1382	163	AUT-FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1480	6¾x7¼	Witt 6/7AG	237	AUT-KIF		726	37F		9P	9R	143R	887	11H		WA17	6x14½x8½	
1481	12¼	BENRUS DT	162	AUTO-KIF		1466	1085F	216	81P		147R		19H	80H	WA25	6x11½x10¾	A25
1485	11½	BM 1430	394	RES-IND-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1486	14	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
1488	11½	BM 1361N	165	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1490	11½	AS 1361N	163	AUT DSS	92B	*737E	651	163	*861	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1491	5½x7		126		1173		1134F		10P	9R	143R	652	5H		514C	5x14x8½	5013
1493	11½	AS 1402	164	FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1496	10½	WIT 10WA	376	ALARM	*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1506	10½		139	DSS	1599	1809	1275F	256	*93P	40R	147R	760	35H	64H	511M	5x11x12½	5053
1507	11½	AS 1506	139	DSS	1599	1809	1275F	256	*93P	40R	147R	760	35H	64H	511M	5x11x12½	5053
1509	6¾x8	BENRUS EP	165	AUTO-KIF		720A	35F		9P		143R	737	11H		WA17	6x14½x8½	
1510	11½		139	DSS	87	724E	*57F		*99P	51R	152R		33H	64H		7x9½x9½	7072
1511	13½	AS 1130	145	REG & SS	*76	*737B	61F	23	*85P	74R	155R	*604	29H	80H	89P	8x9x13½	8087
1513	7	BM 1477	165	AUT-21600BPH	780	720A	*35F		40P	9R	143R		11H		WA17	6x4½x9	
1514	16	AS 1067	146	RSP	*79	1094	62F		118P	134R		602		83H		8x6½x18	10234
1515	11½	AS 1476	164	FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1523	11½	BM 1361N	165	AUT-RES-IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1525	10½		139		1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x11x11½	4064
1526	11½	AS 1525	139		1803	1888	1253F		268P	38R	145R	*765	19H	80H	411K	4x11x11½	4064
1530	11½		139	DSS		1376	1280F		*82P	40R	147R	764	35H	64H	410M	4x10x12½	4088
1533	6¾x8		165	AUT	780	1614	*35F		10P	9R	143R	*736	11H		WA17	6x14½x8½	
1535	8¾	AS 1393	163	FRENCH-AUT	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	WA12	5½x12½x9½	A12
1537	7¾		134	DSS	1751	1752	43F		23P	9R	143R	759	25H	64H	514E	5x14x9½	5014
1538	10½		139	DSS	1615	1802	*1275F	264	87P	286R	286R	*1014	35H	64H	311N	3x11x13	3053
1539	11½	AS 1538	139	DSS	1615	1802	*1275F	264	87P	286R	286R	*1014	35H	64H	311N	3x11x13	3053
1555	11½	BM 1361N	165	AUT-DATE	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1558	11½	BM 1506	243	CAL-DSS	1599	1809	1275F	256	*93P	40R	147R	760	35H	64H	511M	5x11x12½	5053
1560	13		145		1857	1858	1292F		308P	65R	156R	763	29H	80H		5x9x14	5102
1563	6¾x8	ELGIN 634	165	AUTO	780	720A	*35F		40P	9R	143R	*734	11H		WA17	6x14½x9	
1568	11½	BM 1475	368	ALARM-CAL	69	1435	*1034F	*211	88P	41R	148R	*650	33H	64H	T-611M A-WV97	6x11x12½ 9x13x12½	T-6051 A-9013
1571	11½	AS 1395	164	FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1572	11½	AS 1555	165	FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1574	11½	AS 1488	165	FRENCH	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1580	11½		165	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1581	11½	BM 1580	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1583N	11½	BM 1361N	166	AUT-DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1584	11½	AS 1423	163	AUT-DSS	*92B	*737E	*1215F	163	86P	41R	148R		33H	64H	WA14	5½x11x10½	A14
1585N	11½	WITT 11AR	163	AUT-20JL	92B		*65F	163	*86P	41R	148R	644	33H	64H	WA14	5½x11x10½	A14
1590	13		166	AUTO	1857	1858	1292F		308P	65R	156R	763	29H	80H	WA95	5½x9x12½	
1591	13	BM 1590	166	AUT-CAL	1857	1858	1292F		308P	65P	156R	763	29H	80H	WA95	5½x9x12½	
1595	13	BM 1560	244	CAL	1857	1858	1292F		308P	65R	156R	763	29H	80H		5x9x14	5102
1604	13		145		2048	2049	1389F		82P	66R		1052	35H	80H	68N	6x8x13	6099
1607	9¼	AS 1422	162	AUT-SS	86	*724D	1216F	162	75P	40R	147R	643	23H	64H	WA12	5½x12½x9½	A12
1608	8¾	BM 1456	244	CAL-DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	513H	5x13x10½	5027
1615	11½	WITT 11WSG	143	DSS-KIF		1802	*1275F	264	87P		286R	653	35H	64H	311N	3x11x13	3053
1624	11½	BM 1580	165	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1626	13	BM 1580	165	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1628	11½	BM 1580	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1632	7¾		134										11H	78H			
1634	11½	BM 1205	139		*73	737D	*52F	*16	87P	42R	149R	*617	29H	80H	810N	8x10x12½	8062
1635	7		167	AUT-DSS		1943	1121F		4P		298R	*902	22H	64H	WA4	4x15x8	
1636	13	BM AS 1626	166	AUT-CAL-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1641	11½	AS 1581	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1641N	11½	BM AS 1581	166	AUT-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	

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A. SCHILD (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
1649	11½	ZODIAC 70	239	AUT DSS								1059					
1650	10½		134	DSS		2062	1397F					1082			610K	6x10x11½	6062
1651	11½	AS 1650	139	DSS		2062	1397F					1082			610K	6x10x11½	6062
1652	11½	ZODIAC 72	239	AUT-CAL								1059					
1656	11½	AS 1673	167	AUT-DSS									35H	64H	WA35	3x11x12	
1660	10½	BM 1650	139			2062	1397F								610K	6x10x11½	6062
1663	5½x6¾	WITT 5D	126	KIF		1292	*35F		15P	291R			5H		615E	6x15x9½	6002
1665	11½	AS 1581	166	FRENCH	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1669	7	WITT 7SDA	237	AUT-DSS-KIF									22H	64H			
1673	11½		167	AUT-DSS				281					35H	64H	WA35	3x11x12	
1674	11½	BM 1673	167	AUT-CAL-DSS				281					35H	64H	WA35	3x11x12	
1681	11½	BM 1581	167	AUT-CAL DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1680	11½	BM 1580	167	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1700	11½	BM 1580	168	AUT-DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1701	11½	BM 1581	168	AUT-CAL DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1702	11½	BM 1700	139	DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1703	11½	BM 1702	244	DSS-CAL	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	

SCHILD & CO.

101	18		359	CLOCK	432A		1236F										
220	18½		151	HT 410	1041		691F		192P	215R		654		82H		6½x3½x24	
280	18½		151	HT 520		1490	1191F			173R				82H		9½x5x25	

SCHMID - SCHLENKER

			359	Clock-Music	786		KEY										
				Strike Clock	1967												

SCHULLER

15			359	CLOCK PL	908		KEY								TIME	35x3x20	
															ALARM	18½x4x22½	T230-1

SEFEA see JUDEX

SEIKO

LADY	4¼x8¼		122														
	5½x8		127														
VENUS	5½x9		127														
UNIV 56	6L		134														
OLD	6x8		129	445-FF60	1403		105F								713E	7x13x9½	7025
NEW	6¾x8		129	445-FF60		1403	105F		45P	303R					412E	4x12x9½	4050
Fashion	6¾x8	BM-FF62	129	DSS													
Sport Lady	6¾x8		130	DIASHOCK													
S-8	8¾		137	568			389F								712E	7x12x9½	7037
	8¾		137														
NM	8¾		135	445-AS970			389F								713E	7x13x9½	7025
OLD	10½		139	445-AS340													
OLD	10½		142		606C		764F			62R						6x9x11½	6086
NEW	10½		142		606D		764F			62R		655		77H	610M	6x10x12½	6063
DSS	10½		142	DSS	1279		1371F		305SP	56R		656	25H	62H	610M	6x10x12½	6063
Cronos	10½		142	DSS-21JL													
Sportman	10½		142	DSS													
Champion	10½	BM-Chronos	142	DSS-17JL													
Laurel	11½		142	DSS	1870	2009	1357F		58P	292R	292R	*969	35H	63H		6x9½x14	6074
Liner	11½		142	DSS													
Lord Marvel	11½	BM-Laurel	142	DSS	1870	2009	1357F		58P	292R	292R	*969	35H	63H		6x9½x14	6074
11NA-A	11½		142	NAT. Radio													
11SY	11½		142	Sony Radio													
20	11½			445-AS1361													
Crown	12		144	DSS	1870	2009	1357F		58P	292R	292R		35H	63H			
Grand	12		144	DSS-SEC SET	1870	2009	1357F		58P	292R	292R		35H	63H			
Gold Feather	12		144	DSS													
Matic	12½	BM Liner	232	DSS AUTO													
	18		151														
	19		153														
			318	TIMER	1390												

SEMCA

19	19		359	CLOCK PL	*656B											29x4x32½	T380-2
20	19		359	Clock Alarm	656A		KEY								TIME	36x1x30½	T450-2
															ALARM	17x9x21¼	T260-1
21	20x29		359	CLOCK PL	909		KEY					836					T630-1
23	20x29	BM 21	360	Clock Alarm	909		KEY					836			TIME		T630-1
25	20x24		360	Clock-8 Day													
26	20x24	BM 25	360	Clock 1 Day													
48	19½x21		360	CLOCK PL	990		KEY								TIME	25x2x26	
															ALARM	18x3x21	
50	19x23		361	Clock Alarm	*656B		KEY								TIME	29x4x32½	T380-2

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SEMCA (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
															ALARM	17x5x20	10500
51				CLOCK PL	990										TIME	29x4x32½	T380-2
															ALARM	17x5x20	10500
56	24		361	Clock-1 DAY	660A		KEY										
56	24	BM 56 1Day	361	Clock 8 Day	660A		KEY										
66		Imhof 942	345	CLOCK PL	1499												
212	19	Imhof 212	340	PL CLOCK	893							875			TIME	31x3½x24	T390-2
															ALARM	18x9x20	T270-1
241	19	Imhof 241	341	Clock Pulley	436A										TIME	37x00x28½	T460-1
															ALARM	15½x11x9¼	T245-1
244	19	Imhof 244	341	CLOCK	436A				217P	236R					TIME	37x00x28½	T460-1
															ALARM	15½x11x9¼	T245-1
245		Imhof 245	342	CLOCK					217P	236R					TIME	37x00x28½	T460-1
															ALARM	15½x11x19¼	T245-1
317		Mauthe W34	353	CLOCK	1387										TIME	21x1½x24½	T335-1
															ALARM	25x5x14	T230-1
445	19	CORT 445	334		874												
942		Imhof 942		CLOCK PL	1499												

SETH THOMAS

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
001	10½	AS 1215	139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x11x11½	8050
002	11½	AS 1216	139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x11x11½	8050
011-000		Kienzle 412	347	CLOCK PL	1556							922					
020-005		Kienzle 412	347	CLOCK PL	1556							922					
101	10½	AS 1287	139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633	31H	64H	611K	6x11x11½	6050
102	11½	AS 1294	139	DSS	66	*731	*52F	*16	*81P	40R	147R	*633	31H	64H	611K	6x11x11½	6050
103	11½	AS 1216	139		*69	919	*52F	*16	*87P	42R	149R	*619	19H	80H	811K	8x11x11½	8050
103A				Ships Bell	1427												
104	11½	AS 1430	139	DSS	69		*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
111	11½	AS 1361	163	AUT DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
112	11½	AS 1382	163	Aut Res Ind	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
401	4¾x6½	AS 1017	123		*30		33F		16P	10R		597	5H		415A	4x15x7½	4012
501	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
502	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
601	6¾x8	Recta M	130		644		106F		16P	8R	159R	561	9H		513C	5x13x8½	5025
602	6¾x8	Recta M	130		644		106F		16P	8R	159R	561	9H		513C	5x13x8½	5025
603	6¾x8	Unitas 190	130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
604	6¾x8	Unitas 190	130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
801	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
802	8¾	AS 970	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	79H	713E	7x13x9½	7025
803	8¾	AS 970	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	79H	713E	7x13x9½	7025
804	8¾	AS 1393	163	AUT DSS	60	1284	68F	207	*86P	40R	147R	*646	26H	64H	WA12	5½x12½x9½	A12
901	9¼	AS 1323	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
902	9¼	AS 1323	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
A305	11½	AS 1475	367	Alarm DSS	69	1435	*1034F	*211	88P	41R	148R	*650	33H	64H	T-611M	6x11x12½	6051
															A-WV97	9x13x12½	9013
A613		ANG 390	330	CLOCK	1018		KEY		218P	83R						37x2x26	
A615	22	ANG 190	329	Clock 8 Day	*21		26F		218P	83R					TIME	37x00x28½	P460-1
															ALARM	23x9x19¾	T320-1
A616		ANG 390	330	CLOCK	1018		KEY		218P	83R						37x2x26	
A915		Kienzle 172	347	CLOCK PL	1121										TIME	24½x1½x21	T335-1

SMITH

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
200	5¼x8		126		1933												
KG	8¾		137		2100												
	12		144	REG & SS	1932												
			361	8 Day Clock	1871												

SOLVIL

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
073	4x6	FEF 166	122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012
22/12	17		149				1327F										
26-14	6½x11½		129				762F			51R						1x11x9½	1038
811	10½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	710K	7x10x11½	7066

SONCEBOZ

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
232	10½	AUR 232	138		658	1759	83F	29	86P	75R		914		78H	711K	7x11x11½	7051
233	9¾		138												511H	5x11x10½	5051
246	6½x11		129		1360		169F			40R						1x12x8½	1025
250	6¾x10½		130		1766		763F			56R					310K	3x10x11½	3064
253	4¾x8		123				164F										
262	8¾	AUR 262	135		52	724A	760F	28	80P	41R	148R			77H	3512E	3½x12x9½	3555
264	13		145				424F										

STANDARD JAPAN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
60	6¾x8		129	445-FF60	1403	2106	105F		83P						713E	7x13x9½	7025
72	11½		140	445-FF72	2108		1400F		81P			1091			695M	6x9½x12½	5560
412	11½	Bm Dur 422	139				1414F										

STANDARD

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
69	6¾x8	FONT 69	129	SWISS	*112	*767A	*105F	109	*83P	40R	147R	*1049	10H		713E	7x13x9½	7025
1686	11½	Bm As 1194	139	DSS-SWISS		*732	*52F	*16	*81P	41R	148R	*611		64H	711K	7x11x11½	7051

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

STOWA use OSCO

SUSSEX — For All OTHER Calibres See CROTON

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
S1	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
S2	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
S3		Jeamb 23D	141	DSS-INC		1293	527F	254	94P		149R	*353	34H	63H	510K	5x10x11½	5561
S7	10½	Jeamb 23D	141	DSS-INC		1293	527F	254	94P		149R	353	34H	63H	501K	5x10x11½	5561
S8	6¾x8	Becker 80	129	MONOREX	*1176	*1176	*103F		81P	283R		44	11H		713E	7x13x9½	7025
S10	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
S115	10½	AS 1194	139	DSS	*65	*732	*52F	*19	81P	41R	148R	*611		64H	711K	7x11x11½	7051
S117	11½	ETA 1081	140	DSS	*134	*746	*126F	51	*93P	43R	150R	*192	34H	63H	611K	6x11x11½	6050
S157	6¾x8	Becker 80	129	MONOREX	*1176	*1176	*103F		81P	283R		44	11H		713E	7x13x9½	7025
TS1	11½	Becker 115	139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101
TS4	11½	Becker 115	139	DSS	*1477	*102A	894F	235	81P	283R	283R	*45	35H	62H		5x9x13½	5101
TS5	10½	AHO 126Ra	159	AUT DSS		1646	1177F		100P	201R			35H	63H			
Z1D	10½	Jeamb 23D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
Z4D	10½	Jeamb 23D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
Z5D	10½	Jeamb 23D	141	DSS	1283	*1293	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
151	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
152	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
153	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
154	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561
155	10½	Jeamb 23D	141	DSS		1716	527F	254	94P	42R	149R	*353	34H	63H	510K	5x10x11½	5561

SUZA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
	4¼x8½		122												313C	3x13x8½	3027
	5½x10		127														
	6½x11		129				80F										
	10½		142														
	6¾x11		130														

SWIZA see SEMCA

CYMA-TAVANNES

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
010	10½		143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
011	10½	Bm Tav010	143	LSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
012	10½	TAV 010	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
013	10½	TAV 011	143	LSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
018	10½	TAV 010	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
030	10½	BM 010	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
031	10½	BM 030	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
032	10½	TAV 030	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
033	10½	TAV 031	143	RSP	238	1297	775F	109	26P	201R		993	30H	76H	611K	6x11x11½	6050
050	5x8¾		124		229		767F	159	1P							1x13x9½	1014
051	5x8¾	TAV 050	124		229		767F	159	1P							1x13x9½	1014
052	5¼x8½	AUR 10	125		97		84F	25	16P	9R	143R	22	2H		313E	3x13x9½	3028
054	5x8¾	BM 050	124		229		767F	159	1P	5R		657				1x13x9½	1014
055	5¼x10¼	AUR 9	126		98		*78F		16P	8R	159R	*20	2H		213E	2x13x9½	2054
056	5¼x10¼	AUR 9	126		98		*78F		16P	8R	159R	*20	2H		213E	2x13x9½	2054
058	5x8¾	TAV 054	124		229		767F	159	1P	5R		657				1x13x9½	1014
060	6x10¾		128				769F		17P	194R					312H	3x12x10½	3039
061	6x10		128		1451		781F		16P						312H	3x12x10½	3039
063	6¾x11	TAV 067	130		231		*770F		19P	288R					39M	3x9x12½	3088
064	6¾x11	BM 067	130	BREG	231		*770F		19P	288R					39M	3x9x12½	3088
065	6½x11	AUR 8	128		99		*80F		80P	40R	147R	19	11H		312E	3x12x9½	3038
067	6¾x11		130		231		*770F		19P	288R					39M	3x9x12½	3088
068	6¾x11	TAV 064	130	BREG	231		*770F		19P	288R					39M	3x9x12½	3088
074	6¾x11	TAV 067	130	SS	231		*770F		19P	288R					39M	3x9x12½	3088
080	8¾	Bm-Court519	136		1243		288F		22P	195R						2x11x8½	2084
081	8¾	TAV 080	137		1243		288F		22P	195R						2x11x8½	2084
088	8¾	TAV 080	137		1243		288F		22P	195R						2x11x8½	2084
089	8¾	TAV 080	137		1243		288F		22P	195R						2x11x8½	2084
090	9		137		928		889F		25P	60R						3x9x9½	3085
091	9¾	TAV 090	137		928		889F		25P	60R						3x9x9½	3085
098	9¾	TAV 090	137		928		889F		25P	60R						3x9x9½	3085
099	9¾	TAV 090	137		928		889F		25P	60R						3x9x9½	3085
65	10½	VUL 65	143	SS	698		828F	175	79P	64R		*721	34H	64H	310K	3x10x11½	3064
112	5½x8¾	VUL 112	126		695	782	826F		171P	42R	149R	727	11H		713H	7x13x10½	7026
162	10½		143		237	771D	775F	109	25P	202R	202R	816			811K	8x11x11½	8050
163	10½	TAV 162	143		237	771D	775F	109	25P	202R	202R	816			811K	8x11x11½	8050
166	10½	TAV 162	143	SS	237	771D	775F	109	25P	202R	202R	816			811K	8x11x11½	8050
167	10½	TAV 166	143	SS	237	771D	775F	109	25P	202R	202R	816			811K	8x11x11½	8050
169	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
174	6¾x11	TAV 067	130	SS	231		*770F		19P	288R					39M	3x9x12½	3088
182	8¾	TAV 814	137		236		288F	196	21P			666	22H	76H	313H	3x13x10½	3029
214	12		144	RSP	240		776F		89P					76H	610P	6x10x13½	6064
215	12	BM 214	144	LSP	240		776F		89P					76H	610P	6x10x13½	6064
216	12	TAV 214	144	RSP	240		776F		89P					76H	610P	6x10x13½	6064

* VARIATION LISTING: Staff Page 465-Pallet Arbor,Split Stems,Rollers Page 509-Bal Comp Page 486

CYMA-TAVANNES (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
217	12	TAV 215	144	LSP	240		776F		89P					76H	610P	6x10x13½	6064
234	12	TAV 214	144	RSP	240		776F		89P					76H	610P	6x10x13½	6064
235	12	TAV 215	144	LSP	240		776F		89P					76H	610P	6x10x13½	6064
236	12	TAV 234	144	RSP	240		776F		89P					76H	610P	6x10x13½	6064
237	12	TAV 235	144	LSP	240		776F		89P					76H	610P	6x10x13½	6064
316	10½	TAV 010	143	SS	238	1297	775F	109	26P	201R		993	30H	60H	611K	6x11x11½	6050
330	13		145	RSP	1695												
331	13	BM 330	145	LSP	1695												
332	13	BM 330	145	Thin-RSP	1695												
333	13	BM 332	145	Thin LSP	1695												
334	8¾x12		132		233		780F		194P					82H		4x11x22½	10041
335	8¾x12	TAV 334	132		233		780F		194P					82H		4x11x22½	10041
344	5½x11½		127		228	1255	768F		19P	201R	201R	658			411H	4x11x10½	4063
345	5½x11½	TAV 344	127		228	1255	768F		19P	201R	201R	658			411H	4x11x10½	4063
354	4¼x10		122		227		765F		34P	194R		659			313C	3x13x8½	3027
364	7¾x11		131		234	1255	773F	158	19P	201R	201R			76H	411H	4x11x10½	4063
365	7¾x11	TAV 364	131		234	1255	773F	158	19P	201R	201R			76H	411H	4x11x10½	4063
370	13		145	RSP	241		797F		180P						710P	7x10x13½	7064
371	13	BM 370	145	LSP	241		797F		180P						710P	7x10x13½	7064
374	10½	BM 010	143	RSP	238	1297	775F	109	26P	201R		*905	30H	76H	611K	6x11x11½	6050
376	10½	TAV 030	143	SS	238	1297	775F	109	26P	201R		993	30H	60H	611K	6x11x11½	6050
377	10½	TAV 374	143	SS	238	1297	775F	109	26P	201R		*905	30H	60H	611K	6x11x11½	6050
384	6¾x8		130		232	235	771F		34P	200R	200R	*660			514C	5x14x8½	5013
385	6¾x8	TAV 384	130		232	235	771F		34P	200R	200R	*660			514C	5x14x8½	5013
386	6¾x8	TAV 384	130	SS	232	235	771F		34P	200R	200R	*660			514C	5x14x8½	5013
400L	14	VALJ 22	294	CHRO	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
404	8x9		132		235	235	774F	*108	18P	200R	200R	*662		76H	613E	6x13x9½	6026
406	8x9	TAV 404	132	SS	235	235	774F	*108	18P	200R	200R	*662		60H	613E	6x13x9½	6026
412	10½	TAV 414	143	SS	237	771D	775F	109	25P	202R	202R	*815	30H	60H	811K	8x11x11½	8050
413	10½	TAV 412	143	SS	237	771D	775F	109	25P	202R	202R	*815	30H	60H	811K	8x11x11½	8050
414	10½	BM 162	143		237	771D	775F	109	25P	202R	202R	*815	30H	76H	811K	8x11x11½	8050
415	10½	TAV 414	143		237	771D	775F	109	25P	202R	202R	*815	30H	76H	811K	8x11x11½	8050
416	10½	TAV 412	143	SS	237	771D	775F	109	25P	202R	202R	*815	30H	60H	811K	8x11x11½	8050
417	10½	TAV 412	143	SS	237	771D	775F	109	25P	202R	202R	*815	30H	60H	811K	8x11x11½	8050
418	10½	TAV 414	143		237	771D	775F	109	25P	202R	202R	*815	30H	76H	811K	8x11x11½	8050
419	10½	TAV 414	143		237	771D	775F	109	25P	202R	202R	*815	30H	76H	811K	8x11x11½	8050
420	10½		232	AUT SS	247B	247C	779F	179	19P	199R		*664	22H	61H	WA45	4½x13x10	A45
424	8¾	BM 420	137		247B	247C	779F		19P	199R		*664		76H	4513G	4½x13x10¼	4562
425	10½	BM 420	233	AUT CAL SS	247B	247C	779F	179	19P	199R		*664	22H	61H	WA45	4½x13x10	A45
426	8¾	TAV 424	137	SS	247B	247C	779F	179	19P	199R		*664		60H	4513G	4½x13x10¼	4562
433	5x6¾	BM 434	123	21,600 BPH	230	1314	766F	*149H	195P	191R							
433.64	5x6¾	TAV 433	123	21,600 BPH	230	1314	766F	*149H	195P	191R							
434	5x6¾		123	18,000 BPH	230	1314	766F	*149H	195P	191R		665			314C	3x14x8½	3014
444	12	BM 214	144		1364		776F		89P					76H	610P	6x10x13½	6064
446	12	TAV 444	144	SS	1364		776F		89P					60H	610P	6x10x13½	6064
454	9¾	TAV 458	143		1245		940F		19P	199R			30H	76H	511K	5x11x11½	5052
455	10½	BM 454	268	TELEDATE	1245		940F		19P	199R			30H	76H	511K	5x11x11½	5052
456	9¾	TAV 459	143	SS	1245		940F		19P	199R			30H	60H	511K	5x11x11½	5052
458	10½		143		1245		940F		19P	199R			30H	76H	511K	5x11x11½	5052
459	10½	TAV 458	143	SS	1245		940F		19P	199R			30H	60H	511K	5x11x11½	5052
464	12½		371	ALARM		1905	1316F		19P		201R		30H	76H			
470	8		233	AUT DSS		2078											
471	8	BM 470	233	AUT		2078											
474	8	BM 471	135			2078											
476	8	BM 470	135	DSS		2078											
480	12½		233	AUT DSS		2058						1077					
481	12½	BM 480	233	AUT		2058						1077					
482	12½	BM 481	233	AUT CAL		2058						1077					
484	12½	BM 481	144			2058						1077					
485	12½	BM 480	233	AUT-CAL-DSS		2058						1077					
486	12½	BM 480	144	DSS		2058						1077					
487	12½	BM 484	268	CAL		2058						1077					
488	12½	BM 486	268	CAL DSS		2058						1077					
504	15		146		247	1974	977F		84P					77H		3x7x16½	10021
505	15	TAV 504	146		247	1974	977F		84P					77H		3x7x16½	10021
506	15	TAV 504	146		247	1974	977F		84P					77H		3x7x16½	10021
507	15	TAV 504	146		247	1974	977F		84P					77H		3x7x16½	10021
564	15	BM 574	146		1013		819F		99P					77H		7x7x16½	10193
565	15	TAV 564	146		1013		819F		99P					77H		7x7x16½	10193
566	15	TAV 564	146		1013		819F		99P					77H		7x7x16½	10193
567	15	TAV 564	146		1013		819F		99P					77H		7x7x16½	10193
570	15½		146	RSP	242		1161F									6x7x16½	10117
571	15½	BM 570	146	LSP	242		1161F									6x7x16½	10117
572	15½	BM 570	146	RSP	242		1161F									6x7x16½	10117
573	15½	BM 571	146	LSP	242		1161F									6x7x16½	10117
574	15		146		1013		819F		99P					77H		7x7x16½	10193
575	15	TAV 574	146		1013		819F		99P					77H		7x7x16½	10193
576	15	TAV 574	146		1013		819F		99P					77H		7x7x16½	10193
577	15	TAV 574	146		1013		819F		99P					77H		7x7x16½	10193
578	15	BM 574	146		1013		819F		99P					77H		7x7x16½	10193
579	15	TAV 578	146		1013		819F		99P					77H		7x7x16½	10193
584	15	BM 504	146		247	1974	977F		84P					77H		3x7x16½	10021
585	15	TAV 584	146		247	1974	977F		84P					77H		3x7x16½	10021

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CYMA-TAVANNES (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
586	15	TAV 584	146		247	1974	977F		84P					77H		3x7x16½	10021
587	15	TAV 584	146		247	1974	977F		84P					77H		3x7x16½	10021
651	4¼x10	ETA 651	122		159		*96F		181P	22R	144R	168	7H			2x14x9½	2026
700	17		149		*243		1070F		120P							7x6x18½	10200
701	17	TAV 700	149		*243		1070F		120P							7x6x18½	10200
702	17	TAV 700	149		*243		1070F		120P							7x6x18½	10200
704	17		149		246		777F		140P					80H		9x4x18½	10290
705	17	TAV 704	149		246		777F		140P					80H		9x4x18½	10290
706	17	TAV 704	149		246		777F		140P					80H		9x4x18½	10290
707	17	TAV 704	149		246		777F		140P					80H		9x4x18½	10290
710	17		149	RSP	247A		1186F										
711	17	BM 710	149	LSP	247A		1186F										
719	17		149	NEG WIND	1				113P							9x5x19½	10280
740	17	TAV 710	149	RSP	247A		1186F										
741	17	TAV 711	149	LSP	247A		1186F										
750	17		149		1280		1186F										
758	17	TAV 719	149	NEG WIND	1				113P							9x5x19½	10280
760	17		149		1280		1186F										
764	17		149		2		948F		122P					79H		9x5x19½	10280
765	17	TAV 764	149		2		948F		122P					79H		9x5x19½	10280
766	17	TAV 764	149		2		948F		122P					79H		9x5x19½	10280
767	17	TAV 764	149		2		948F		122P					79H		9x5x19½	10280
768	17	BM 764	149	NEG WIND	2				122P					79H		9x5x19½	10280
769	17	TAV 768	149	NEG WIND	2				122P					79H		9x5x19½	10280
774	17	BM 764	149		2		948F		122P					79H		9x5x19½	10280
775	17	TAV 774	149		2		948F		122P					79H		9x5x19½	10280
776	17	TAV 774	149		2		948F		122P					79H		9x5x19½	10280
777	17	TAV 774	149		2		948F		122P					79H		9x5x19½	10280
778	17	BM 774	149	NEG WIND	2				122P					79H		9x5x19½	10280
779	17	TAV 778	149	NEG WIND	2				122P					79H		9x5x19½	10280
784	17	BM 704	149		246		777F		140P					80H		9x4x18½	10290
785	17	TAV 784	149		246		777F		140P					80H		9x4x18½	10290
786	17	TAV 784	149		246		777F		140P					80H		9x4x18½	10290
787	17	TAV 784	149		246		777F		140P					80H		9x4x18½	10290
790	17				1280		1186F										
791	17	TAV 790			1280		1186F										
792	17	TAV 790			1280		1186F										
793	17	TAV 790			1280		1186F										
814	8¾		137		236		288F	196	21P			666	22H	76H	313H	3x13x10½	3029
816	8¾	TAV 814	137		236		288F	196	21P			666	22H	76H	313H	3x13x10½	3029
834	8¾	BM 814	137		236		288F	196	21P			666	22H	76H	313H	3x13x10½	3029
836	8¾	TAV 834	137		236		288F	196	21P			666	22H	76H	313H	3x13x10½	3029
914	19		153		1220		778F							82H		10x2x19½	10350
915	19	TAV 914	153		1220		778F							82H		10x2x19½	10350
918	19		153	REG & NEG	3									82H		21x5x20	10475
919	19	TAV 918	153	REG & NEG	3									82H		21x5x20	10475
920	19	TAV 914	153		1220		778F							82H		10x2x19½	10350
921	19	TAV 914	153		1220		778F							82H		10x2x19½	10350
970	19	BM 914	153		1220		778F							82H		10x2x19½	10350
971	19	TAV 970	153		1220		778F							82H		10x2x19½	10350
998	19	BM 918	153	REG & NEG	3									82H		21x5x20	10475
999	19	TAV 998	153	REG & NEG	3									82H		21x5x20	10475
R8	20x22		362	Clock-Alarm													
R10	22		362	Clock-Alarm	245		KEY		144P	174R		667				31x1x25	T-400-5
R10A	22	BM R10	362	Clock-Alarm	245		KEY		144P	174R		667				31x1x25	T400-5
S-18 MB	22		363	CLOCK-ALRM	1501										TIME ALARM	39x1x29½ 9x7x18	10260
S-18 PN	22	Bm-S18 MP	362	CLOCK-ALRM	1501		KEY								TIME ALARM	39x1x29½ 9x7x18	

TECHNIC

S54	5¼x8		125		2072												
S54A	5¼x8	BM S54	125		2072												

THOMMENsee WITTNAUER

TISSOT

11.6	5x6¾		123		585	1479	659F		6P	2R		*474	3H		415A	4x15x7½	4550
11.7	5x6¾		123		668		782F		8P	9R	143R	668	1H		315A	3x15x7½	3000
11.7T2	5x6¾	11.7-1T2	123		688		782F		8P	9R	143R	668	1H		315A	3x15x7½	3000
11.7-1T2	5x6¾	BM 11.7	123	INCA		668	782F		8P		143R	668	1H		315A	3x15x7½	3000
12.6	5½x9½		127		587		661F		8P	20R						0x12x9½	0127
12.9-E9	5½x6¾	Tiss 713	126			1982	718F		16P		291R	1087			415C	4x15x8½	4013
13.6	5¾x7		128	21,600 BPH	586		662F		33P	186R		669			312C	3x12x8½	3037
13.6-1T	5¾x7		128	19,800 BPH		1585	662F		33P		159R				312C	3x12x8½	3037
13.6-1T1	5¾x7	BM 13.6-1T	128	19,800 BPH		1585	662F		33P		159R				312C	3x12x8½	3037
13.6-21T	5¾x7	13.6-1T	128	SS		1585	662F		33P		159R				312C	3x12x8½	3037
13.6-21T1	5¾x7	13.6-1T1	128	SS		1585	662F		33P		159R				312C	3x12x8½	3037
13.6-61	5¾x7	Bm-13.6-1T1	268	CAL		1585	662F		33P		159R				312C	3x12x8½	3037
13.7-1	6	Felsa 22	134	21,600 BPH		*1577	324F		*15P		159R	*225	4H		4515W	4½x15x6¼	

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TISSOT (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100	100 INC	200	360	72S	82S	82S INC	BAL.	66S		WHITE-A-LOY	MSPG.	SAMSON
					STAFF NO	STAFF NO	STEM NO	WP STEM	PAL ARB	ROLLER	ROLLER	COMP721	HAND	2ND	MSPG	DENNISON	MSPG.
15.2	6¾x8	Tiss 15.3	130		796		662F	198	3P	9R	143R	670			312C	3x12x8½	3037
15.3	6¾x8	BM 13.6	130	21 600 BPH	796		662F	198	3P	9R	143R	670			312C	3x12x8½	3037
15.3-2	6¾x8	BM 15.3	130	DSS	796		662F	198	3P	9R	143R	670			312C	3x12x8½	3037
16R1	7	AS 1477	165	AUT INC		720A	*35F		9P		143R	735	11H		WA17	6x14½x8½	
17.2	7¾		135		588		665F		42P	40R	147R		15H		313B	3x13x8	3026
17.2R-21	7¾	ETA 2365	180	Aut-Dss-Inc		1292	1027F		7P		143R	215	17H	63H	WA48	4x13x8¼	
17.5	7¾x9½		131		667C	1512	783F	204	92P	42R	149R	*671	15H	77H	513H	5x13x10½	5027
17.5-1	7¾x9½	TISS 17.5	131	INC		1512	783F	204	92P		149R	*671	15H	77H	513H	5x13x10½	5027
17.5-21	7¾x9½	TISS 175-1	131	SS		1512	783F	204	92P		149R	*671	18H	61H	513H	5x13x10½	5027
19.4	8¾		137		939		934F		48P	40R	147R			77H	412H	4x12x10½	4051
19.4-1	8¾	TISS 19.4	137	INC		939	934F		48P		147R			77H	412H	4x12x10½	4051
19.4-3	8¾	TISS 19.4	137	SH. RESIST			934F		48P		147R			77H	412H	4x12x10½	4051
19.4-21	8¾	TISS 19.4	137	SS	939		934F		48P	40R	147R			64H	412H	4x12x10½	4051
20	9x11½		133		887		896F		178P	56R						4x10½x12¼	4074
21.7	9¾		138		704		786F		57P	41R	148R		16H	77H	511K	5x11x11½	5052
23.3R-21	10½	LEM 4650	203	AUT SS		1559	1178F	269	72P		150R						
25.6-821	11½	AS 1475	367	ALARM DSS	69	1435	*1034F	*211	88P	41R	148R	*650	33H	64H	T 611M A WV97	6x11x12½ 9x13x12½	T 6051 A 9013
25.9-1	11½	AUR 4200	138	INC		1815	1258F		268P		293R	892	19H	79H	311P	3x11x13	3054
26.5R-21	11½	AS 1580	165	AUT DSS		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
26.5R-621	11½	AS 1581	166	AUT CAL		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
26.9-21	11½	Bm 28.5R-21	143	DSS			1092F		95P				35H	63H			
26.9-621	11½	Bm 26.9-21	268	DSS CAL			1092F		95P				35H	63H			
27	12		144		667D	*889	669F	199	52P	104R		*820	16H	78H	419P	4x9x13½	4586
27-2	12	TISS 27	144	SS	667D	*889	669F	199	52P	104R		*820	28H	62H	410P	4x9x13½	4586
27.3	12	TISS 27	144	SH RESIST		960	669F	199	52P	104R		941	16H	78H	419P	4x9x13½	4586
27-21T	12	BM 27-2	144	SS	667D	*889	669F	199	52P	104R		*820	28H	62H	419P	4x9x13½	4586
27-23	12	TISS 27/3	144	SS-SH RES		960	669F	199	52P	104R		941	28H	62H	419P	4x9x13½	4586
27.53	12	27.M	144	SS-SH RES		960	669F	199	52P	104R		941	28H	62H	419P	4x9x13½	4586
27.61	12	BM 27	269	CAL INC		*889	669F	199	52P			1061	16H	78H	419P	4x9x13½	4586
27.63	12	BM 27.3	269	CAL SH RES		960	669F	199	52P	104R		941	16H	78H	419P	4x9x13½	4586
27B	12	BM 27	144		1174	1175	825F		52P	104R		*943	16H	78H	419P	4x9x13½	4586
27B1	12	TISS 27B	144	INC		1175	825F		52P	104R		1060	16H	78H	419P	4x9x13½	4586
27B2	12	TISS 27B	144	SS	1174	1175	825F		52P	104R		*943	28H	62H	419P	4x9x13½	4586
27B-21	12	TISS27B-2	144	SS INC		1175	825F		52P	104R		1060	28H	62H	419P	4x9x13½	4586
27B-621	12	Bm 27B-21	269	CAL SS INC		1175	825F		52P	104R		1060	28H	62H	419P	4x9x13½	4586
27M	12	Bm 27.23	290	CHRO-SS		960	669F	199	52P	104R		941	28H	62H	419P	4x9x13½	4586
27T	12	BM 27	144		667D	*889	669F	199	52P	104R		*820	16H	78H	419P	4x9x13½	4586
27-1T	12	TISS 27	144	INC		889	669F	199	52P	104R		1061	16H	78H	419P	4x9x13½	4586
27-2T	12	BM 27-2	144	SS	667D	*889	669F	199	52P	104R		*820	28H	62H	419P	4x9x13½	4586
27-61T	12	BM 27-61	269	CAL INC		*889	669F	199	52P	104R		1061	16H	78H	419P	4x9x13½	4586
C27-4	12	LEM CH27	287	CHRO	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
C27-4H	12	CH27C12	287	CHR HR REC	472	768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
C27-41	12	TISS-C27-4	287	CHRO INC		768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
C27-41H	12	Tiss-C27-4H	287	CHR HR REC		768D	522F		45P	81R		398		78H	419P	4x9x13½	4113
28-1	12¼		234	AUT INC		*771E	784F		48P		146R	672	15H	77H	WA80	3½x11x10½	A80
28.3	12¼		234	AUT SR		1511	784F		48P	39R	146R		15H	77H	WA80	3½x11x10½	A80
28.5-1	12½	TISS 28-1	234	AUT INC		*771E	784F		48P		146R	672	15H	77H	WA80	3½x11x10½	A80
28.5-21	12½	TISS 28-21	234	AUT SS		*771E	784F		48P		146R	672	18H	62H	WA80	3½x11x10½	A80
28.5R-21	12½		234	AUT DSS		1441	1092F		95P		150R	1070		63H	WA80	3½x11x10½	A80
28.5R-621	12½	Bm-28.5R-21	235	AUT CAL		1441	1092F		95P		150R	1070		79H	WA80	3½x11x10½	A80
28.5N-21	12½	Bm-28.5-21	234	Aut-SS-NAV.		*771E	784F		48P		146R	672	18H	62H	WA80	3½x11x10½	A80
28.5T-21	12½	Bm-28.5-21	234	AUT SS		*771E	784F		48P		146R	672	18H	62H	WA80	3½x11x10½	A80
28.9	12½	Lem-13ch2P	285	Chr-2 Push	475A		584F		107P	206R					78P	7x8x13½	7110
28-21	12¼	BM 28-1	234	AUT SS		*771E	784F		48P		146R	672	18H	62H	WA80	3½x11x10½	A80
31-1	13	BM 28-1	234	AUT INC		*771E	784F		48P		146R	672	15H	77H	WA80	3½x11x10½	A80
31-21	13	BM 28-21	234	AUT SS		*771E	784F		48P		146R	672	18H	62H	WA80	3½x11x10½	A80
33-3	15	LEM 15TL	285	CHR-2 PUSH	475	2081	523F		222P	207R		394		80H	4565T	4½x6½x15	
38.2	17		149		994		523F		65P	140R						4x4x20	10047
40.5	1°		153		1298		523F			140R						4x4x20	10047
43	19		153		799		785F		129P	132R							
TA-712	5½x7	AS 1012	126	KIF		*725	*35F	1	16P		143R	592	5H		515C	5x15x8½	5001
713	5½x6¾		126			1982	718F		16P		291R	1087			415C	4x15x8½	4013
TD 715	7¾	ETA 2360	135	DSS INC		1292	1027F	213	*7P		143R	214	17H	63H	413E	4x13x9½	4042
TC 740	7	AS 1477	165	AUT INC		720A	*35F		9P		143R	735	11H		WA17	6x14½x8½	
781	11½		143	DSS INC													
782	11½	BM 781	269	CAL DSS													
783	11½	BM 781	235	AUT-DSS													
784	11½	BM 783	235	AUT-CAL-DSS													
TL 802	11½	FONT 72	140	DSS-INC		1444	1163F	231	85P		147R	305	33H	64H	39M	3x9x12½	3088
TM 803	11½	Font 72-2N	252	CAL-DSS		1444	1163F	231	85P		147R	305	33H	64H	39M	3x9x12½	3088
TN 885	11½	AUR 4200	138	INC		1815	1258F		268P		293R	892	19H	79H	311P	3x11x13	3054
TJ 890	11½	AS 1580	165	AUT-DSS		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
TK 891	11½	AS 1581	166	AUT-CAL		1802	*1275F	256	87P		147R	838	35H	61H	WA32	3x10½x13	

ULTRA

602	10½		143			2028	1377F								611K	6x11x11½	6050
702	11½	Ultra 602	143			2028	1377F								611K	6x11x11½	6050
703	11½	BM 702		AUT		2028	1377F										
904	10½	Parren 90	142	DSS	316	1625	1122F		87P	194R	148R	*494	34H		610K	6x10x11½	6062

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UNITAS

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
11	17		149	HT 520	*1581		794F									15x7x18½	10435
25	17¾	BM 11	149	HT 520	1581											15x7x18½	10435
29	19		153	POS & NEG	667	1139	791F	117	133P	224R		*681				12x4x19½	10385
30	19	BM 29	153	RSP	667	1139	791F	117	133P	224R		*681				12x4x19½	10385
31	19		153	LSP-HT530	*717	988	791F		124P	224R				82H		12x4x19½	10385
32	19	BM 31	153	RSP HT 530	*717	988	791F		124P	224R				82H		12x4x19½	10385
32/12	19	Unitas 429	153	REG&SS&NEG	667	*1139	791F	117	133P	219R		*681		65H	165Z	16x5x20	10450
33	19		153	LSP HT 415	716	1096	793F		121P	182R		673		82H		6x4x20	10170
34	19	BM 33	153	RSP HT 415	716	1096	793F		121P	182R		673		82H		6x4x20	10170
45C	19		291	CHRO	*483		791F	117	124P	219R						10x3x19½	10345
49-1	19	Unitas 31	153	SS	*717	988	791F		124P	224R				82H		12x4x19½	10385
83	17		149	LSP HT 490	795		791F		124P	127R						10x6x18½	10320
84	17	BM 83	149	RSP HT 490	795		791F		124P	127R						10x6x18½	10320
85	17		149	LSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
86	17	BM 85	149	RSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
87	17		150	LSP HT 370	705B		796F									4x5x16½	10044
88	17	BM 87	150	RSP HT 370	705B		796F									4x5x16½	10044
111	17		150		1454		794F									11x6x18½	10356
143	17		150	POS & NEG	667B	1760	791F		124P	127R		674		82H		13x5x16½	
144	17	BM 143	150	POS&NEG-	667B	1760	791F		124P	127R		674		82H		13x5x16½	
144	13		145		1661	1662	790F		120P	126R				82H	695M	6x9½x12½	6087
146	13	Unitas 144	145		1661	1662	790F		120P	126R				79H	695M	6x9½x12½	6087
147	13	Unitas 144	145	SS	1661	1662	790F		120P	126R				64H	695M	6x9½x12½	6087
148	10½	Unitas 150	143		*790	*945	51F	116	96P	76R		675			610K	6x10x11½	6059
150	10½		143		*790	*945	51F	116	96P	76R		675			610K	6x10x11½	6059
155	10½	Unitas 150	143	SS	*790	*945	51F	116	96P	76R		675			610K	6x10x11½	6059
156	10½	Unitas 150	143		*790	*945	51F	116	96P	76R		675			610K	6x10x11½	6059
166	8¾		137		36D		1346F			41R	148R				412E	4x12x9½	4050
173	13	BM 144	145		1661	1662	790F		120P	126R					695M	6x9½x12½	6087
174	13		145	REG & SS	667A	1101	790F		120P	126R		676			695M	6x9½x12½	6087
176	13		145		76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
177	13	Unitas 176	145	SS	76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
178	13	BM 176	269	CAL-MOON	76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
179	13	Unitas 178	269	Cal-Moon-SS	76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
180	9¾	Unitas 187	143	REG & SS	665	737C	789F	*114	90P	43R	150R	*679	19H	80H	6513J	6½x13x11	6554
185	9¾	Unitas 187	143	SS	665	737C	789F	*114	90P	43R	150R	*679	19H	64H	6513J	6½x13x11	6554
186	10½	Unitas 187	143	REG & SS	665	737C	789F	*114	90P	43R	150R	*679	19H	80H	6513J	6½x13x11	6554
187	10½		143	REG & SS	665	737C	789F	*114	90P	43R	150R	*679	19H	80H	6513J	6½x13x11	6554
188	11½	BM 187	143	SS	665	737C	789F	*114	90P	43R	150R	*679	19H	64H	6513J	6½x13x11	6554
189	10½	Unitas 188	143	SS	665	737C	789F	*114	90P	43R	150R	*679	19H	64H	6513J	6½x13x11	6554
190	6¾x8		130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
192	6¾x8	Unitas 190	130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
193	6¾x8	BM 190	269	CAL	*111	*771	*103F	112	80P	40R	147R	*715			4513G	4½x13x10¼	4563
195	6¾x8	Unitas 190	130	SS	*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
198	11½	BM 187	143	REG & SS	666	737C	789F	*114	90P	43R	150R	*679	19H	80H	711P	7x11x13½	7053
199	10½	Unitas 198	143	REG & SS	666	737C	789F	*114	90P	43R	150R	*679	19H	80H	711P	7x11x13½	7053
200	8¾		137		718		446F	113	175P	40R	147R	680	17H	78H	713H	7x13x10½	7026
200N	8¾	Unitas 200	137	SPEC 445	718		446F	113	175P	40R	147R	680	17H	78H	713H	7x13x10½	7026
201	8¾	Unitas 200	137		718		446F	113	175P	40R	147R	680	17H	78H	713H	7x13x10½	7026
201N	8¾	Unitas 200N	137	SPEC 445	718		446F	113	175P	40R	147R	680	17H	78H	713H	7x13x10½	7026
206	13	Unitas 176	145		76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
211	17		150	HT 355	705C		795F									5x6x18½	10070
226	17	Unitas 285	150	SS	705A	961	793F		123P	126R				65H		6x5x18½	10155
228	13	BM 176	269	CAL	76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
231	19		153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
233	19		153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
234	19	BM 233	153	RSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
235	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
237	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
239	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
241	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
243	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
245	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
247	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
249	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
251	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
253	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
255	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
257	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
259	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
261	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
263	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
265	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
267	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
269	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
271	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
273	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
275	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
277	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
279	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
281	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
283	17	BM 83	149	HT 490	795		791F		124P	127R				83H		10x6x18½	10320
285	17	BM 85	149	LSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155

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UNITAS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	68S		WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
													HAND	2ND			
286	17	BM 285	150	RSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
287	17	BM 87	150		705B		796F							83H		4x6x18	10043
293	17	Unitas 285	150	LSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
305	17	Unitas 283	150	HT 490	795		791F		124P	127R				83H		10x6x18½	10320
307	17	Unitas 287	150		705B		796F							83H		4x6x18	10043
311	17		150	LSP HT 305	1934		795F									1x6x18½	10005
327	17	Unitas 285	150	REG & SS	705A	961	793F		123P	126R				83H		6x5x18½	10155
343	17	BM 143	150	NEG WIND	667B	1760	791F		124P	127R		674		82H		6x5x18½	10155
345	17	Unitas 285	150	LSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
359	19	Unitas 29	153	POS & NEG	667	1139	791F	117	133P	224R		*681				12x4x19½	10385
361	19	BM 431	153	LSP HT 470	*715	946	791F	117	124P	224R						10x4x19½	10340
362	19	BM 361	153	RSP HT 470	*715	946	791F	117	124P	224R						10x4x19½	10340
411	17		150	LSP HT 410	1247		794F									7x5x18½	10205
417	17	Unitas 411	150	LSP HT 410	1247		794F									7x5x18½	10205
426	19	Unitas 429	153	Reg & SS&Neg	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
427	19	BM 429	153	Reg & SS&Neg	667	*1139	791F	117	133P	219R				83H	165Z	16x5x20	10450
429	19		153	Reg & SS&Neg	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
431	19		153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
432	19	BM 431	153	RSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
435	19	Unitas 431	153	LSP	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
439	19	Unitas 431	153	LSP	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
441	19	Unitas 429	153	REG & NEG	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
443	19	Unitas 233	153	LSP HT 420	716	1096	793F		121P	182R		673		83H		6x4x20	10170
445	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
446	19	Unitas 432	153	RSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
447	19	Unitas 231	153	LSP HT 530	*717	988	791F	117	124P	224R				83H		12x4x19½	10385
455	19	Unitas 431	153	LSP HT 470	*715	946	791F	117	124P	224R				83H		10x4x19½	10340
457	19	Unitas 429	153	NEG WIND	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
465	19	Unitas 429	153	NEG WIND	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
493	17	Unitas 287	150		705B		796F							83H		4x6x18	10043
497	17	Unitas 285	150	LSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
498	17	Unitas 286	150	RSP HT 420	705A	961	793F		123P	126R				83H		6x5x18½	10155
499	17	Unitas 283	150	HT 490	795		791F		124P	127R				83H		10x6x18½	10320
500	13	BM 176	145		76	737B	1155F		87P	73R	160R	677			89P	8x9x13½	8087
510	5¼x8½		126		664		788F		80P	41R	148R	819	11H		612H	6x12x10½	6038
520	5¼x8½		126		664		788F		80P	41R	148R	819	11H		612H	6x12x10½	6038
521	5¼x8½	Unitas 520	126		664		788F		80P	41R	148R	819	11H		612H	6x12x10½	6038
525	5¼x8½		126		13		9F	111	80P	41R	148R					1x13x8½	1013
526	5¼x8½	Unitas 525	126		13		9F	111	80P	41R	148R					1x13x8½	1013
530	5¼x8½	Bm-Mich115	125		11		9F	111	81P	41R	148R	417			513H	5x13x10½	5027
540	6¾x8		130	DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
541	6¾x8	Unitas 540	130	DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
543	6¾x8	Unitas 540	130	DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
550	6¾x8	BM 540	269	CAL DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
551	6¾x8	Unitas 550	269	CAL DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
555	6¾x8	BM 550	269	CAL DSS	719	771C	*103F	112	15P	8R	159R	*683	13H	62H	4513G	4½x13x10½	4563
560	10½		143	DSS	665	737C	789F	*114	*89P	43R	150R	*679	26H	64H		7x10x14½	7065
561	11½	Unitas 560	143	DSS	665	737C	789F	*114	*89P	43R	150R	*679	26H	64H		7x10x14½	7065
565	11½	BM 560	394	JUMP HOUR	665	737C	789F	*114	*89P	43R	150R	*679				7x10x14½	7065
567	11½	BM 565	394	JUMP HOUR	665	737C	789F	*114	*89P	43R	150R	*679				7x10x14½	7065
570	10½	BM 560	269	CAL DSS	665	737C	789F	*114	*89P	43R	150R	*679	26H	64H		7x10x14½	7065
571	11½	Unitas 570	269	CAL DSS	665	737C	789F	*114	*89P	43R	150R	*679	26H	64H		7x10x14½	7065
580	8¾		137	DSS	100	729	1263F		80P	40R	147R	766	26H	64H	513H	5x13x10½	5027
600	13¾		146		1726		1155F		87P	126R			35H	80H		9x8x15½	10267
610	13¾	BM 600	269	CAL	1726		1155F		87P	126R			35H	80H		9x8x15½	10267
620	13¾	BM 600	146		1726		1155F		87P	126R			35H	80H		9x8x15½	10267
630	8¾		137		2010		1343F		80P	40R	147R		11H	78H	613H	6x13x10½	6027
640	13		145		2093				87P				35H	80H			
650	13	BM 640	270	CAL					87P				35H	80H			
777	13¾	Unitas 600	146		1726		1155F		87P	126R			35H	80H		9x8x15½	10267
6300	13		145	DSS									35H	64H			
6305	13	BM 6300		CAL DSS									35H	64H			
6310	13						1155F						35H	80H	89P	8x9x13½	8087
6311	13	Unitas 6310					1155F						35H	80H	89P	8x9x13½	8087
6312	13	Unitas 6310					1155F						35H	80H	89P	8x9x13½	8087
6320	13		145														
6410	13	BM 6310	270	CAL			1155F						35H	80H	89P	8x9x13½	8087
6411	13	Unitas 6410	270	CAL			1155F						35H	80H	89P	8x9x13½	8087
6412	13	Unitas 6410	270	CAL			1155F						35H	80H	89P	8x9x13½	8087

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CALIBRE	LIGNE	MOVEMENT INTERCHANGEABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	68S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
75	7¾	BM 76	180	AUT DSS			1027F	213	264P		143R				WA48	4x13x8¼	
76	7¾	ETA 2365	180	AUT DSS		1292	1027F	213	7P		143R	215	17H	63H	WA48	4x13x8¼	
106	6		134		1260		1144F		15P	4R					315A	3x15x7½	3000
128	12½		144		676B		803F		89P	98R						7x9x13½	7088
129	12½	UNIV 128	144	SS	676B		803F		89P	98R						7x9x13½	7088
138	12¼		235	AUT	681	681	811F		18P	50R	151R	*685				6x11x11½	A56
138C	12	BM 138	236	AUT CAL	681	681	811F		18P	50R	151R	*685				6x11x11½	A56
138SS	12¼	BM 138	236	AUT SS	681	681	811F		18P	50R	151R	*685				6x11x11½	A56
139	12¼	UNIV 138	235	AUT	681	681	811F		18P	50R	151R	*685				6x11x11½	A56
139SS	12¼	Univ 138SS	236	AUT SS	681	681	811F		18P	50R	151R	*685				6x11x11½	A56
204	4x8	ETA 775	122		159	2061	161F		26P	9R	143R	173	7H		2514C	2½x14x8½	2540

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CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
206	4x6	FEF 165	122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012
207	4x8		122		989		990F		12P						4514C	4½x14x8½	4552
211	5x7	PES 140	124		*617	*1505	*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
215SC	12		236	AUT SS		1830	1318F		21P		143R				WA89	4x13x11¾	
215-1SC	12	BM-215SC	236	AUT CAL SS		1830	1318F		21P		143R				WA89	4x13x11¾	
215-2SC	12	BM 215SC	236	AUT CAL SS		1830	1318F		21P		143R				WA89	4x13x11¾	
216	6¼x7½		128		676	771F	799F		12P	21R	230R	*686	6H		413C	4x13x8½	4041
217	6¼x7½	UNIV 216	128		676	771F	799F		12P	21R	230R	*686	6H		413C	4x13x8½	4041
219	5x7		124		668A		798F		1P	9R	143R	*688	6H		414A	4x14x7½	4550
220	5¼x8½		126		848		798F		12P	40R	147R	690	6H		213C	2x13x8½	2050
231	8x9		132	DSS	846	846	810F	248	175P	40R	147R		26H	62H	412H	4x12x10½	4051
232	8x9	BM 231	132	DSS	846	846	810F	248	175P	40R	147R		26H	62H	412H	4x12x10½	4051
239	7¾x9¾		131		998		1154F		92P						311K	3x11x11½	3064
240	8¾x12		133		1287	1287	1307F		178P				14H		411H	4x11x10½	4063
245	7¾	UNIV 216	128	REG & SS	676	*771F	799F		12P	21R	230R	*686	6H		413C	4x13x8½	4041
246	8¾	SONC 262			52	724A	760F	28	80P	41R	148R			61H	3512E	3½x12x9½	3555
250	11¼	AS 1049	160	AUT	55	729	*46F	*11	97P	41R	148R		14H	78H	WA10	7x13x9	A10
253	10½	FONT 150	140	SS	132	764	*123F	79	90P	41R	148R	*313	21H	64H	911P	9x11x13½	9039
255	11¼	Felsa 178	140		1155		319F						28H	80H		5x9x10½	5098
257	7¾	UNIV 216	128		676	771F	799F		12P	21R		*686	6H		413C	4x13x8½	4041
258	8¾		137		676A	676A	800F		24P	51R	152R	691	14H			4½x12½x12½	4560
259	9¾		138		376		395F						17H		3511H	3½x11x10½	3568
260	10½		143		669	771G	801F		60P	202R			17H		711H	7x11x10½	7050
261	10½	UNIV 260	143	SS	669	771G	801F		60P	202R			27H	63H	711H	7x11x10½	7050
262	12		144		670	772	804F		93P	123R		*692	17H		710P	7x10x13½	7064
263	12	UNIV 262	144	SS	670	772	804F		93P	123R		*692	27H	63H	710P	7x10x13½	7064
264	10½		143		675	675	802F		109P	202R		*694	17H	76H	511K	5x11x11½	5052
265	10½	UNIV 264	143	SS	675	675	*802F		109P	202R		*694	27H	63H	511K	5x11x11½	5052
267	12		144	SS	671	773	*805F		89P	82R		*885		62H	3595R	3½x9½x14	3595
267G	12¾	BM 267	270	CAL SS	671	773	*805F		89P	82R		*885		62H	3595R	3½x9½x14	3595
268	17¾		150		2085		1128F										
281	12		291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
281	12	BM 281	291	CAL MOON	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
281	12	BM 281	291	CHR HR REC	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
282	12¼	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
283	13	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
284	13½	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
285	14		292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
285	14	BM 285	292	CHR HR REC	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
285	14	BM 285	292	CAL MOON	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
287	15	UNIV 285	292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
288	15¼	UNIV 285	292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
289	10½		292	CHRO	962		1240F		51P	45R					3511R	3½x11x14	4067
290	17¾		150				*960F									4x5x16½	10044
291	13		270	CAL	671	773	*805F		89P	82R			28H	78H	419P	4x9x13½	4114
291M	13	BM 291	270	CAL MOON	671	773	*805F		89P	82R			28H	78H	419P	4x9x13½	4114
292	15	UNIV 285	292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
295	18		318	TIMER	1335											4½x6x20½	
297	18		292	CHRO	1334											4x5x17½	
306	4x6	FEF 165	122		*310		385F		15P	183R		258	1H		415A	4x15x7½	4012
330	10½		143		963	963	938F		87P	40R	147R				611M	6x11x12½	6051
332	10½		143	DSS	1213	1213	938F		84P	40R	147R				411K	4x11x11½	4064
361	10½	ANG 56	138	REG & SS	18	722	24F		84P	44R	164R	824	19H		4513G	4½x13x10¼	4562
381	12¼	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
383	13	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
386	14	UNIV 285	292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
444	7¾	UNIV 216	128	SS	676	771F	799F		12P	21R		*686		64H	413C	4x13x8½	4041
454	7¾x9¾		131		998		1154F		93P	160R					310K	3x10x11½	3064
458	8¾	LAV 115	136	REG & SS	464A		444F		21P	11R			13H	76H	513H	5x13x10½	5031
481	14½	UNIV 281	291	CHRO	*672		807F		141P	82R				79H	3595R	3½x9½x14	3595
500	5x7		124	KIF		1573	1118F		33P				4H		314C	3x14x8½	3014
501	5x7	UNIV 500	124	INC		2024	1118F		33P				4H		314C	3x14x8½	3014
505	5x7	UNIV 500	124	SS KIF		1573	1118F		33P				4H		314C	3x14x8½	3014
506	5x7	UNIV 501	124	SS INC		2024	1118F		33P				4H		314C	3x14x8½	3014
540	5¾		134	18,00 BPH													
541	5¾	BM 540	134	21,600 BPH													
600	6	UNIV 106	134	INC		2004	1144F		15P						315A	3x15x7½	3000
601	6	BM 600	134	INC		2004	1144F		15P						315A	3x15x7½	3000
800	8¾		137			1906	1306F		12P		294R		11H		314E	3x14x9½	3015
801	8¾	BM 800	137			1906	1306F		12P		294R		11H		314E	3x14x9½	3015
1005SC	10½		143	DSS		2027	1376F		45P		302R	1028				1x10x13½	
1005.0	10½	BM 1005	143			2027	1376F		45P		302R	1028				1x10x13½	
1105SC	11½	Univ 1005SC	143	DSS		2027	1376F		45P		302R	1028				1x10x13½	
1105.0	11½	Univ 1005.0	143			2027	1376F		45P		302R	1028				1x10x13½	
1200	12		144			2031	803F										
1205SC	12	UNIV 1200	144	SS		2031	803F										

URGOS

850			363	CLOCK	1439							926					
865			363	CLOCK	*2067												

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

UROFA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
51	8¾		137	CYL			1124F								213E	2x13x9½	2051
52	8¾		137		1437		1124F		46P	43R	150R				313B	3x13x8	3026
54	5½x8½		127		296		98F		78P				5H		213E	2x13x9½	2051
55	10½		143		809		265F		96P	76R					710H	7x10x10½	7061
56	8¾	BM 51	137	CYL			1124F								213E	2x13x9½	2051
58	9x13		133		678		846F		99P	110R		695	15H			3x9x13½	3089
61	12		144				1344F									7x9½x13½	
521	8¾		137		1437		1124F		48P	43R	150R				313B	3x13x8	3026
522	8¾	Urofa 521	137		1437		1124F		48P	43R	150R				313B	3x13x8	3026
542	5½x8½	BM 54	127		296		98F		78P						213E	2x13x9½	2051
581	9x13	BM 58	133		678		846F		99P	110R		695	15H			3x9x13½	3089
UTI																	
L50		JACC 540	346	PL CLOCK	1976												
VALJOUX																	
5-KVM	19		293	CHRONO	*1141		816F		132P	220R				82H	102X	10x2x19½	10350
8-KL	19	BM 5	293	CHRONO	*1141		816F		132P	220R				82H	102X	10x2x19½	10350
9-KVR	19	BM 5	293	CHR SP SEC	*1141		816F		132P	220R				82H	102X	10x2x19½	10350
22-GHS	14		294	CHRONO	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
23-VZ	13		294	CHRONO	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
24-KV	19		294	Timer-SP SEC	*1141		1100F		132P	220R					77Z	7x7x25½	
25-SRV	17		296	Timer-SP SEC	426		1100F		133P	213R					77Z	7x7x25½	
26-VH	17	BM 25	296	Timer-SP SEC	426		1100F		133P	213R					77Z	7x7x25½	
32-F	19		319	TIMER	*679		951F		197P	220R						8x3x18½	10255
33	19	BM 32	319	Timer-SP SEC	*679		951F		197P	220R						8x3x18½	10255
54-VB	17		296	CHRONO	*680		817F		126P	210R		700		83H		6½x3½x19	10185
55	19	BM 54	296	CHR SP SEC	*680		817F		126P	210R		700		83H		6½x3½x19	10185
57	19	BM 24	320	CHR SP SEC	*1141		1100F		132P	220R					77Z	7x7x25½	
59-FSD	19	BM 32	320	Timer-HR REC	*679		951F		145P	220R						8x3x18½	10255
61-VBB	17	BM 54	297	CHRONO	*680		817F		126P	210R		700		83H		6½x3½c19	10185
62-KVC	19	BM 24	320	Center Timer	*1141		816F		132P	220R						11x4x16	
65	16	Eberh1600	297	CHRONO	1322		134F										
68-SSG	17		321	TIMER	*1304		1130F		130P	210R						4x7x16½	10042
69-DX	10½		297	CHRONO	*1078	224	814F		99P	43R	150R			77H	65115	6½x11½x12¼	6562
70	16	BM 65	297	CHRO HR REC	1322		134F										
71 GHH	14	BM 22	297	CHRO-HR-REC	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
72 VZH	13	BM 23	298	CHRO HR REC	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
72C-vzhc	13	BM 72	298	CHR-REC-CAL	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
73-VZM	13	Mido 1300	288	CHRO INC		1065	132F	*118	96P			699		80H	48T	4x8x15	4125
75-KVMR	19	BM 5	298	CHR TIMER	*1141		816F		132P	220R				82H	102X	10x2x19½	10350
76	19		298	CHRONO					132P						102X	10x2x19½	10350
76R	19	BM 76	299	CHR SP SEC					132P						102X	10x2x19½	10350
77-ECO	13		299	CHRONO	677	1264	815F	*195	99P	118R		701		80H	68V	6x8x16	10130
78-VZSC	13	BM 90	270	CAL SS	181	1065	132F	*118	96P	118R		698		80H	48T	4x8x15	4125
84-GHR	14	BM 22	299	CHR SP SEC	138	*1040	134F	119	126P	133R		*696		80H	65V	6x5x16	10144
88-vzhcl	13	BM 72C	299	REC CAL Moon	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	4125
89-DXC	10½	BM 69	270	CAL MOON SS	676C		814F	210	90P	42R	149R			62H		6½x11x12½	6562
90-VZSCL	13	BM 23	270	CAL MOON SS	181	1065	818F		96P	118R		*698		64H	48T	4x8x15	4125
92	13		299	CHRONO	677	1264	815F	*244	99P	118R		701		82H	68V	6x8x16	10130
320	19		321	TIMER	*1044		1125F		197P	220R		702				8x3½x17	
321	19	BM 320	322	TIMER	*1044		1125F		197P	220R		702				8x3½x17	
330	19	BM 320	322	Timer-SP SEC	*1044		1125F		197P	220R						8x3½x17	
340	19	BM 320	323	Timer-HR REC	*1044		1125F		197P	220R						8x3½x17	
360	19	BM 320	323	SP SEC REC	*1044		1125F		197P	220R		702				8x3½x17	
562	19	BM 24		CHR TIMER	*1141		816F		132P	220R					102X	10x2x19½	10350
VENUS																	
DOXA	17	DOXA 17L			*1754												
51	6½x11		129		35		118F		49P	51R	152R		11H			2x12x11½	2064
52	6½x11	VENUS 51	129		35		118F		49P	51R	152R		11H			2x12x11½	2064
53	6½x11	VENUS 51	129		35		118F		49P	51R	152R		11H			2x12x11½	2064
55	5¼x8½		125		684		820F		49P				11H			2x13x10½	2053
56	6½x11	VENUS 51	129		35		118F		49P	51R	152R		11H			2x12x11½	2064
58	5¼x8½	VENUS 55	125		684		820F		49P				11H			2x13x10½	2053
60	8¾		137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
61	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
62	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
63	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
64	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
68	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
72	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
75	10½		143	REG & SS	131	1727	129F		96P	68R	157R	821	28H	77H	911P	9x11x13½	9530
77	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
78	10½	VENUS 75	143	REG & SS	131	1727	129F		96P	68R	157R	821	28H	77H	911P	9x11x13½	9530
79	10½	VENUS 75	143	REG & SS	131	1727	129F		96P	68R	157R		28H	77H	911P	9x11x13½	9530
81	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
83	10½	VENUS 75	143	REG & SS	131	1727	129F		96P	68R	157R	821	28H	77H	911P	9x11x13½	9530
84	10½	VENUS 75	143	REG & SS	131	1727	129F		96P	68R	157R	821	28H	77H	911P	9x11x13½	9530

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VENUS (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
86	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
90	5½x10		127		896		820F		45P	196R			11H			1x12x8½	1025
95	5½x10	VENUS 90	127		896		820F		45P	196R			11H			1x12x8½	1025
102	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
103	10½	BM 75	299	CHRONO	686		129F	121	96P	68R	157R	821	28H	77H	911P	9x11x13½	9530
106	10½	VENUS 75	143	REG & SS	131	1727	129F		96P	68R	157R	821	28H	77H	911P	9x11x13½	9530
107	8¾	VENUS 60	137		693		118F	120	49P	41R	148R		11H	77H	613H	6x13x10½	6027
110	9¾		138		114	1000	1001F		87P				28H	77H	712H	7x12x10½	7038
111	9¾	VENUS 110	138		114	1000	1001F		87P				28H	77H	712H	7x12x10½	7038
120	18		324	TIMER	*691	1912	823F		143P	138R		703				7x6x18½	10200
120	18	BM 120	324	100-2ND	691	1912	823F		143P	138R		704				7x6x18½	10200
121	18	VENUS 120	324	TIMER	*691	1912	823F		143P	138R		703				7x6x18½	10200
122	18	BM 120	325	TIMER	*691	1912	823F		143P	138R		703				7x6x18½	10200
125	6¾x11		130		114	1000	*101F		93P	74R	155R		11H		411M	4x11x12½	4069
126	6¾x11	VENUS 125	130		114	1000	*101F		93P	74R	155R		11H		411M	4x11x12½	4069
130	8¾x12		133		699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
131	8¾x12	BM 130	300	CHRONO	699B		885F		82P	72R	154R		28H	78H	419P	4x9x13½	4586
133	17		150	HT 385	*10A		136F		35P	140R	147R	705		82H		6x6x18½	10140
135	17	VENUS 133	150		*10A		136F		35P	140R	147R	705		82H		6x6x18½	10140
140	13		300	CHRO	*1339		822F		87P	74R	155R		11H	80H		5½x11x23½	10100
150	13		300	CHRONO	*139	*2080	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
152	13	BM 150	300	CHR HR REC	*139	*2080	133F	123	93P	74R	155R	708		78H	79Y	7x9x17	10190
155	17		150	HT 355	1012		1044F		116P	118R		709					
160	30	BREIT 640		AIR CLOCK													
165	14	BM 150		CHRO	*139	*2080	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
170	12½		301	CHRO	*687	777	451F	122	107P	43R	150R	*710		79H	911P	9x11x13½	9051
173	16		147	HT 300	699A		873F									1x6x18½	10005
175	14	BM 150	301	CHRO	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
178	14	BM 175	301	CHR HR REC	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
179	14	BM 175	301	CHR SP SEC	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
180	10½		143		*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
181	10½	VENUS 180	143		*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
182	10½	VENUS 180	143		*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
183	14	BM 175	301	CHR REC CAL	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
184	14	BM 183	301	Rec-Cal-Moon	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
185	14	BM 179	302	REC SP SEC	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
186	13	BM 150	302	CHR REC CAL	*139	*2080	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
187	13	BM 186	302	Rec-Cal-Moon	*139	*2080	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
188	14	BM 175	302	CHRO	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
189	14	BM 179	302	REC SP CAL	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
190	14	BM 179	302	REC SP CAL	*694	*1188	133F	123	94P	74R	155R	712		78H	97Y	7x9x17	10195
191	13	BM 150	302	CHR REC CAL	*139	*2080	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
196	11½	BM 180	302	CHRONO	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
200	14	BM 188	302	CHR CAL-Moon	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
202	11½	VENUS 180	143		*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
203	11½	BM 180	270	CAL MOON	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
204	11½	BM 203	270	CAL	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
205	14	BM 179		SP CAL MOON	*694	*1188	133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
206	13	BM 150	271	SS CAL MOON	*139	*2080	133F	123	93P	74R	155R	*706			79Y	7x9x17	10190
207	13	BM 206	271	SS CAL	*139	*2080	133F	123	93P	74R	155R	*706			79Y	7x9x17	10190
208	10½	BM 180	271	DATE	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
210	12½		303	CHRONO	1282	2102	998F	247	88P	43R	150R			78H		7x10x14½	7065
211	12½	BM 210	271	CHRO-CAL	1282	2102	998F	247	88P	43R	150R			78H		7x10x14½	7065
213	10½	BM 180	271	CAL	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
214	10½	BM 180	271	CAL	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
216	11½	BM 180	272	CAL	*686A	776	821F		87P	42R	149R	*713	19H	80H	910K	9x10x11¼	9049
220	10½		143	DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
221	11½	BM 220	272	CAL DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
222	11½	BM 220	272	Cal-Moon-DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
223	11½	BM 220	272	CAL DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
225	11½	VENUS 220	143	DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
226	10½	BM 220	272	CAL DSS	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
227	11½	BM 220	272	DSS CAL	692	737C	991F		*93P	41R	148R	716	35H	64H	610K	6x10x11½	6062
230	12½		372	ALARM DSS	1558	1861	*1135F		93P	41R	148R		35H	64H		7x8½x14¾	
231	12½	BM 230	372	Alrm-Res Ind	1558	1861	*1135F		93P	41R	148R		35H	80H		7x8½x14¾	
232	12½	BM 230	373	ALARM CAL	1558	1861	*1135F		93P	41R	148R		35H	80H		7x8½x14¾	
240	10½		143	DSS	1804	1828	1237F		82P	40R	147R	*791	35H	64H	310K	3x10x11½	3064
245	11½	VENUS 240	143	DSS	1804	1828	1237F		82P	40R	147R	*791	35H	64H	310K	3x10x11½	3064
1221	11½	Bm-AS1220	273	CAL DSS	*83	*733	*52F	*16	*83P	42R	149R	*621	33H	64H	912M	9x12x12	9041

VETTA

210	12	ETA 1120	143		282	750A	301F	170	87P	73R	160R	*197	35H	80H	695M	6x9½x12½	6087

VUFE

47/11	8¾x12		133		606A								28H	77H			
57/4	5x7	BM AS976	123		1835		1234F		16P	9R	143R	*591	5H		514A	5x14x7½	5012
57/5	5¼x8		125		*1488	741	1234F		46P	43R	150R		5H		613E	6x13x9½	6026
57/6	5¼x8	BM 57/5	125			741	1243F		46P		150R		5H			2x11x7½	2083
57/8	10½		143	PL	*974		682F						28H	77H		8x10x11½	
57/9	10½		143		793		682F						35H	79H	310H	3x10x10½	3063
57/10	10½		143	DSS	1489		1008F		59P	43R	150R		35H	63H	511K	5x11x11½	5052
57/12	8¾x12		132		606A		682F		100P	202R			28H	77H	810N	8x10x13	8062

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

VULCAIN

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
21.1	5x7	AS 1234	123		*26B	726	*36F	2	9P	8R	159R	*623	5H		4514C	4½x14x8½	4545
48.1	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
59	13		145		942		1097F			118R						8x9½x14	8073
60	16		147														
64	16		147		912					216R				79H		7x7x16½	10193
65MA	10½	VUL 655	143		1061		828F	175	79P	64R			19H	79H	3105M	3x10½x12½	3053
65ME	10½	BM 656	143	BREG	698B	783	828F	175	79P	64R		*717	19H	79H	3105M	33x10½x12½	3053
65MS	10½	BM 657	143	SS	698	784	828F	175	79P	64R		*719	34H	64H	3105M	3x10½x12½	3053
65SP	10½	BM 655	143		1061		828F	175	79P	64R		*723	19H	79H	3105M	3x10½x12½	3053
65Y	10½	BM 657	303	CHRO	698		828F	175	79P	64R		*719	34H	64H	310K	3x10x11½	3064
78	8¾		137		696		827F		20P	33R		724	11H	77H	313H	3x13x10½	3029
100	6¾	Felsa 290	134	21,600 BPH	290E		1367F		15P	9R	143R	237	5H		614A	6x14x7½	6012
110	10½		143	REG & SS	697	785	829F	200	93P	100R		*725	19H	79H		8x13x13½	8029
112	5¼x8½		126		695	782	826F		171P	42R	149R	727	11H		713H	7x13x10½	7026
116	8x9	ETA 1000	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
117	5x7	PES 140	124		617B		*376F		16P	9R	143R	*501	5H		4513AA	4½x13x7	4564
120	12		373	ALARM SS	699		830F		271P	192R		728	34H	64H	T-WV98	5½x10x19½	T-V98
															A-WV99	11x14x7½	A-V99
123	9¼	ETA 1216	178	AUTO DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
124	11½	ETA 1256	179	AUT DSS	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
130	10½	VUL 110	143	REG & SS	697	785	829F	200	93P	100R		*725	19H	79H		8x13x13½	8029
131	10½	VUL 110	143	REG & SS	697	785	829F	200	93P	100R		*725	19H	79H		8x13x13½	8029
132	10½	VUL 110	143	SS	697	785	829F	200	93P	100R		*725	34H	64H		8x13x13½	8029
140	5¼x8½	VUL 112	126		695	782	826F		171P	42R	149R	727	11H		713H	7x13x10½	7026
141	5¼x8½	VUL 112	126	SS	695	782	826F		171P	42R	149R	727	25H	62H	713H	7x13x10½	7026
142	5¼x8½	VUL 112	126		695	782	826F		171P	42R	149R	727	11H		713H	7x13x10½	7026
143	5¼x8½	VUL 141	126	SS	695	782	826F		171P	42R	149R	727	25H	62H	713H	7x13x10½	7026
401	12		374	ALARM CAL	2098		1394F		96P			967	19H	79H	WV101	5½x9½x17	
406	8¾		375	ALARM DSS	2096				51P	40R	147R	968	25H	62H	T-412H	4x12x10½	
															A-WV100	3x15½x11½	
640	16		147	HT 440	1412					216R						7x7x16½	10193
642	16	BM 640	147		1412					216R						7x7x16½	10193
655	10½		143		1061		828F	175	79P	64R			19H	79H	3105M	3x10x12½	3053
656	10½	BM 655	143		*698A		828F	175	79P	64R		*717	19H	79H	3105M	3x10x12½	3053
657	10½	BM 655	143	SS	698		828F	175	79P	64R		*717	34H	64H	3105M	3x10x12½	3053
658	10½	BM 655	143		1061		828F	175	79P	64R			19H	79H	3105M	3x10x12½	3053
659	10½	BM 656	273	CAL	698B		828F	175	79P	64R		*717	19H	79H	3105M	3x10½x12½	3053

WADSWORTH

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
803		ELGIN 660															
906	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
1124D	10½	AS 1124	139		*64	*736	*52F	*16	*87P	73R	160R	*594		80H	711K	7x11x11½	7051

WAKMANN see BREITLING

WALTHAM

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
B16	19	UT 429	153	REG&SS&NEG	667	*1139	791F	117	133P	219R		*681		83H	165Z	16x5x20	10450
25	19	Unitas431	153	INC		946	791F	117	124P	224R				83H		10x4x19½	10340
105A	19	AS 736	307	TIMER	*81		*1064F		132P	173R						5x7x18½	10065
R300	11½	AS 1580	165	AUT DSS	1615	1802	*1275F	256	87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
504	5x6¾	RAY 49	124		898		735F		15P	9R	143R	543	5H		714C	7x14x8½	7016
506	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
R560	11½	AS 1673	167	AUT-DSS				281					35H	64H	WA35	3x11x12	
660	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
660A	6¾x8	Unitas 190	130		*111	*771	*103F	112	80P	40R	147R	*715	10H		4513G	4½x13x10¼	4563
663	6¾x8	Unitas 543	130	DSS	719	771C	*103F	112	15P	8R	159R	*683	26H	64H	4513G	4½x13x10½	4563
894	8x9	ETA 1220	132		121	*742	*113F	45	*46P	39R	146R	*204	11H	78H	3511H	3½x11x10½	3568
895	8¼	ETA 1218	178	AUT DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
1146	11½	AS 1361	163	AUT DSS	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1155	11½	FONT 70	140	REG & SS	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	79H	811M	8x11x12½	8051
1157	10½	FONT 70	140	REG & SS	341A	*767B	*352F	238	*87P	41R	148R	*301	19H	79H	811M	8x11x12½	8051
1177	11½	AS 1194	139	DSS	*65	*732	*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051

WASA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
60	5¼x8½						832F										
65	5¾x12	Felsa 65	128		864		170F		80P							5x13x14	5030
66	5¾x12	Felsa 66	128		864		170F		80P	41R	148R		11H	78H		5x13x14	5030
105	10½		143		304										610H	6x10x10½	6061
110	6½x11		129												210E	2x10x9½	2110
170	17	Felsa 170	148	HT 3.10	309C		323F		121P	125R	304R			83H		6x6x16	10135
220	4¼x11		122				831F			41R	148R				213C	2x13x8½	2050

WESTCLOX

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
B6	11	JUNG 93/1	141	DSS		873	1079F		159SP	105R			24H	61H		9x10x12½	9050
GTA-1		Blessing23		TRAVETTE	*1259										TIME	26x2x23	T350-2
															ALARM	21x5x23½	T300-3
JW	6¾x8	JUNG 73	129	BALLET		1808	1312F						11H			5x12x7½	5036
SW	6¾x8	BETT1450	154	BALLET	143D		146F			19R		72	11H		712C	7x12x8½	7036
SW-1	10½	Bett 1459	155	KIM	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037

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WESTCLOX (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
SW-1A	11½	BETT1517	156	PROP-PREP	*144	956	*142F	20	280P	197R		*61	26H	80H	911K	9x11x11½	9037
SW2	10½	BETT 1495	155	JUDGE	*879	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
SW 3	10½	BETT 1459	155	TROY	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
SW 3A	10½	BETT 1459	155	TROY	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
SW4	10½	BETT 1495	155	ADRIAN	*879	956	142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
SW 5	10½	BETT 1495	155	BRENT	*879	956	*142F	20	280P	197R		*61	33H	64H	911K	9x11x11½	9037
SW 6	11½	BETT 1517	156	JARVIS	*144	956	*142F	20	280P	197R		*61	26H	64H	911K	9x11x11½	9037
SW 8	8¾	BETT 1504	154	COQUETTE		1536	*1148F			247R		73			313R	3x13x17	3582
SW 9	8¾	BETT 1570	154	COQUETTE		1536	*1148F			247R		73			313R	3x13x17	3582
SABRE	11	JUNG 92		REG & SS		873	1079F		159SP	105R			24H	80H		9x10x12½	9050

WESTFIELD see BULOVA

WILKA

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
190	5½x9¾		127												511H	5x11x10½	5051
322A	5¼x8½		126							36R	149R						
	7¾x11		131														

WINTON

CALIBRE	USE
4	A.SCHILD 1477
5	FONT 72
6	FELSA 81
7	A.SCHILD 1580
8	PESEUX 330
10-8	FONT 150
11	A.SCHILD 984
13	A.SCHILD 1076
14	A.SCHILD 1002
15	ETA 2451
15-8	FONT 120
16-8	A.SCHILD 984
17	A.SCHILD 1539
17-8	A.MICHEL 560
18	A.SCHILD 1045
19	FONT 150
23-8	FONT 155
25.8	A.SCHILD 1194
26	FONT 70-2
27	A.SCHILD 1279
28-8	A.SCHILD 1124
29-8	FONT 123
32-8	A.SCHILD 1123
34-8	FONT 175
35-8	A.SCHILD 1220
40-8	ETA 1051
42-8	FONT 123
43	ETA 1080
44-8	A.SCHILD 1158
45-8	ETA 1080
46-8	AURORE 122
48-8	A.SCHILD 1180
50-8	A.SCHILD 976
51	A.SCHILD 1456
51-17	FONT 72
54	A.SCHILD 1240
56-8	ETA 925
57-8	FONT 60
58	A.SCHILD 1012
59-8	FONT 60
60	A.SCHILD 1475
60-5	ETA 765
61	A.SCHILD 1430
62	A.SCHILD 1430
63	A.SCHILD 1023
64	A.SCHILD 1030
66-8	A.SCHILD 1299
68	A.SCHILD 1635
69	FONT 59
70	ETA 2360
71-17	A.SCHILD 1580
73-8	ETA 1170
74-8	ETA 900
75	FONT 62
75-8	A.SCHILD 1250
76	VENUS 188
77	FONT 52
78	A.SCHILD 1361
78-8	A.SCHILD 1123
81	UNITAS 429
82	A.SCHILD 1315
83	FONT 711
84-8	A.SCHILD 970
86	FELSA 690
88-8	ETA 735
91	A.SCHILD 1320
92-17	FONT 2124
93	A.SCHILD 525
98	ETA 1220
101	ETA 1000
104-36	FONT 59
107-8	A.SCHILD 970
108	A.SCHILD 964
109	ETA 1000
110	ETA 1090
113-8	A.SCHILD 1191
115-8	A.SCHILD 1173
116-8	A.SCHILD 1291
117	ETA 1216
118	ETA 1168
121	ETA 1256
121-17	AURORE 423
122	A.SCHILD 1393
142-17	A.SCHILD 1002
152-17	ETA 2451
171-17	A.SCHILD 1539
217	FONT 69
251-17	A.SCHILD 1194
252-17	A.SCHILD 1194
253-17	A.SCHILD 1194
262-17	FONT 70-2
281-3	FONT 28-3
312-17	A.SCHILD 1250
361-17	ETA 2390
371-17	A.SCHILD 1290
401-17	ETA 2365
441-17	FELSA 21
442	A.SCHILD 1194
443	A.SCHILD 1194
461-17	AURORE 122
462-17	AURORE 122
463-17	AURORE 122
471-17	A.SCHILD 1537
501-17	A.SCHILD 976
511-17	A.SCHILD 1456
523	DUROWE 202
543-17	A.SCHILD 1240
582-17	A.SCHILD 1012
592-17	FONT 60
593-17	FONT 60
611-17	A.SCHILD 1430
612-17	A.SCHILD 1430
613-17	A.SCHILD 1430
641-17	ETA 2410
661	A.SCHILD 1299
701-3	FONT 701-3
731-17	ETA 1070
732	ETA 1170
751-17	FONT 62
752-17	FONT 62
781-17	A.SCHILD 1488
782-17	A.SCHILD 1361
792-17	UNITAS 429
793-17	UNITAS 429
812-17	UNITAS 429
822-17	A.SCHILD 1315
831-17	FONT 71
861-17	FELSA 1560
862-17	FELSA 690
911-17	A.SCHILD 1320
962-17	FELSA 692
981-17	ETA 1220
1021-17	A.SCHILD 969
1071-17	A.SCHILD 970
1072-17	A.SCHILD 970
1073-17	A.SCHILD 970
1172	ETA 1216
1192	FONT 28-3
1193	FONT 28
1212	ETA 1256
1221-17	A.SCHILD 1393

WITTNAUER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
3A	3¾x10	FONT 59	122		105		*95F		16P	9R	143R	*272	5H		414H	4x14x10½	4027
5D	5½x6¾		126	KIF		1292	*35F		15P	291R			5H		615E	6x15x9½	6002
5JH	5¼x7	Piaget5P	124		613	1982	718F		16P	9R	143R	*521	5H		WT1 414A	4x14x7½ 4x14x7½	TEE Tongue
5JHG	5¼x7	WITT 5JH	124	KIF		1982	718F		16P		143R	980	5H		WT1 414A	4x14x7½ 4x14x7½	TEE Tongue
5S	5x7	AS 976	123	BREG	36		*35F	1	16P	9R	143R	593	5H		WT2 515C	5x15x8½ 5x15x8½	TEE Tongue
5SA	5x7	BM 976	123		36	1908	*35F	1	16P	9R	143R		5H		515C	5x15x8½	5001
5SG	5x7	WITT 5SA	124	KIF		1908	*35F	1	16P		143R		5H		515C	5x15x8½	5001
5SN	5x7	WITT 5S	123	FLAT	36		*35F	1	16P	9R	143R	*591	5H		WT2 515C	5x15x8½ 5x15x8½	TEE Tongue
5T	5½x10		127		705		837F		43P	60R					413H	4x13x10½	4039
5UN	5½x7	BM 5JH	127		613		718F		16P	9R	143R		5H		WT1 414H	4x14x10½ 4x14x10½	TEE Tongue

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

WITTNAUER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
5W	5½x6¾	BM 5S	126	BREG	36		*35F	1	16P	9R	143R	593	5H		WT2 515C	5x15x8½ 5x15x8½	TEE Tongue
6/7AG	6¾x7¼		237	AUT KIF		726	37F		9P	9R	143R	887			WA17	6x14½x8½	
6F	6¾	Felsa 197	134		300		*166F		47P	7R	294R	234	5H	78H	314AA	3x14x7	3013
6FA	6¾x8	FONT 123	129		113		*81F	71	80P	40R	147R	*307	10H		WL5 4513G	4½x13x10¼ 4½x13x10¼	TEE Tongue
6FC	6	Piaget 6P	134		1442		193F		3P								
6FF	6¾x8	BM 6FA	129		113		*81F	71	80P	40R	147R	*307			WL5 4513G	4½x13x10¼ 4½x13x10¼	TEE Tongue
6FS	6¾x8	WITT 6FF	129	SS	113		*81F	71	80P	40R	147R	*307			WL5 4513G	4½x13x10¼ 4½x13x10¼	TEE Tongue
6N7	6¾x7¾	Bm-As 1023	129		1028		1245F		81P	40R	147R	598	5H		714E	7x14x9½	7014
6NS7G	6¾x8		129	DSS		1614	37F		7P						514E	5x14x9½	5014
6N8	6¾x8	FONT 60	129		112		*105F	190	*83P	40R	147R	290	10H		713E	7x13x9½	7025
6N8S	6¾x8	FONT 601	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
6NS8	6¾x8	FONT 62	129	DSS	933	759C	368F	*253	*80P	40R	147R	*296	10H	62H	4513E	4½x13x9½	4557
6TT	6¾x8	FONT 123	129	REG & SS	*113	*760	*81F	71	80P	40R	147R	*307	10H		WL5 4513G	4½x13x10¼ 4½x13x10¼	TEE Tongue
6W7	6¾x7¾	Bm-As 1023	129		1028		1245F		81P	40R	147R	598	5H		714E	7x14x9½	7014
6WS7G	6¾x8		129	DSS		1614	37F		7P						514E	5x14x9½	5014
6W8	6¾x8	FONT 60	129		112		*105F	190	*83P	40R	147R	290	10H		713E	7x13x9½	7025
6W8P	6¾x8	FONT 60	129	BREG	*112	767A	*105F	190	*83P	40R	147R		10H		713E	7x13x9½	7025
6W8S	6¾x8	FONT 601	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
6WS8	6¾x8	FONT 601	129	SS	*112	767A	*105F	190	*83P	40R	147R	*290	13H	62H	713E	7x13x9½	7025
7K	7¾	KURTH220	135		823	1091	881F		45P	15R		358	5H	60H	413C	4x13x8½	4037
7SAG	7¾	ETA 2365	180	AUT DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
7SDA	7	Bm-As 1635	237	AUT-DSS-KIF		1943	1121F		4P		298R		22H	64H	WA4	4x15x8½	
7T	7¾		135		705		838F		52P	60R					715H	7x15x10½	7003
7TN	7¾x11		131		700		839F		16P	181R		*837			WT3 Tongue	5x11x14	TEE 5035
7TO	7¾x11		131		1252		1061F		76P							5x11x14½	
7TOG		WITT 7TO	131	KIF			1061F		76P							5x11x14½	
7TR	7¾x11		131				840F		49P	89R						2x10x13	2114
7TT	7¾x11	WITT 7TR	131				840F		49P	89R						2x10x13	2114
8FF	8¾	FONT 125	136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
8K	8¾x12	KURTH 191	133		1597		887F		46P	200R			15H	77H		5x10x13½	5077
8PW	8¾	FONT 189	136	REG & SS	330	763	*115F	75	80P	41R	148R	*322	11H	77H	512H	5x12x10½	5039
8T	8¾		137		702		841F		55P	205R					WT4 Tongue	6x13½x11 6x13½x11	TEE 6023
8TS	8¾	WITT 8T	137	SS	702		841F		55P	205R					WT4 Tongue	6x13½x11 6x13½x11	TEE 6023
9AR	9¼	AS 1323	162	AUT	86	724D	*43F	162	75P	40R	147R	*641	23H	78H	WA12	5½x12½x9½	A12
9ARB	9¼	WITT 9AR	162	INC AUT		724D	*43F	162	75P		147R	643	23H	78H	WA12	5½x12½x9½	A12
9ARG	9¼	WITT 9AR	162	KIF AUT		724D	*43F	162	75P		147R	643	23H	78H	WA12	5½x12½x9½	A12
9K	8¾x12	KURTH 191	133		1597		887F		46P	200R			15H	77H		5x10x13½	5077
9RW	9¼	ETA 1216	178	AUTO DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
9RW-54	9x13		163							111R							
9RWK	9¼	WITT 9RW	138	AUT KIF		*741	*295F	156	*43P		146R	199	17H	79H	WA37	4x3½x7½	A37
9SRB	8¾	AS 1393	138	AUT DSS		1284	68F	207	*86P		147R	647	26H	64H	WA12	5½x12½x9½	A12
9T	9¾		132		932		842F		55P	102R						6½x11¾x11¾	6555
9TN	9¾				949		843F		75P	41R	148R				411K	4x11x11½	4064
9W	8x9	ETA 1000	132		121		*113F	45	46P	39R	146R	204	11H	78H	WT5 3511H	3½x11x10½ 3½x11x10½	TEE Tongue
9WN	8x9	ETA 1220	132		121		*113F	45	45P	39R	146R	204	11H	78H	WT5 3511H	3½x11x10½ 3½x11x10½	TEE Tongue
9WNG	8x9	WITT 9WN	132	SHOCK			*113F	45	45P		146R		11H	78H	WT5 3511H	3½x11x10½ 3½x11x10½	TEE Tongue
9WW	8x9	WITT 9WN	132		121		*113F	45	45P	39R	146R	204	11H	78H	WT5 3511H	3½x11x10½ 3½x11x10½	TEE Tongue
10-2C	4¾x11	PES 10	123		107		97F		102P	41R	148R	*495		77H	412C	4x12x8½	4049
10B	10½	AS 1123	139		64	736	*52F	*16	*87P	73R	160R	*594		80H	711K	7x11x11½	7051
10E	10½	ETA 810	140		130	*747	130F	*52	88P	74R	155R	*176	28H	80H	WT6 710K	7x10x11½ 7x10x11½	TEE Tongue
10ES	10½	ETA 1080	140	DSS	134		*126F	*50	*93P	43R	150R	*192	35H	64H	610K 610K	6x10x11½ 6x10x11½	TEE 6059
10F	10½	Felsa 71	140	REG & SS	304	971	183F	59	96P	75R		229	28H	80H	811M	8x11x12½	8560
10FL	10½	FEF 290	140	REG & SS	316		329F	*68	81P	41R	148R	*266	12H	80H	611P	6x11x13½	6053
10H	10½	AS 1123	139		*64		*52F	*16	*87P	73R	160R	*594	27H	80H	711K	7x11x11½	7051
10K	10½	KURTH 180	141	REG & SS	447		*473F		93P	74R	155R	357		78H	610K	6x10x11½	6062
10L	10½	AS 1194	139	DSS	*65		*52F	*16	*81P	41R	148R	*611	31H	64H	711K	7x11x11½	7051
10P	10½	FONT 150	140	REG & SS	132		*123F	79	90P	41R	148R	*313	21H	80H	911P	9x11x13½	9039
10S	10½	AS 1200	139		*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
10S	10½	BM 10S	273	CAL	*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
10SB	10½	AS 1200	139	INC		734	*56F	*18	*81P		148R	616	20H	80H	711K	7x11x11½	7051
10SC	10½	BM 10S	273	CAL	*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
10SG	10½	WITT 10S	139	SHOCK		734	*56F	*18	*81P		148R	616	20H	80H	711K	7x11x11½	7051
10T	10½		143		701		844F		90P	105R					WT7 612P	6x12x13 6x12x13	TEE Tongue
10TN	10½		143		833		845F		77P	41R	148R	*811			WT8 411M	4x11x12½ 4x11x12½	TEE Tongue
10TS	10½	WITT 10T	143	SS	701		844F		90R	105R					WT7 612P	6x12x13 6x12x13	TEE Tongue

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Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

WITTNAUER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
10TNG	10½	WITT 10TN	143	SHOCK			845F		77P		148R				WT8 411M	4x11x12½ 4x11x12½	TEE Tongue
10WA	10½	Bm-As 1200	376	ALARM	*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
11ABC	11½	AS 1395	163	AUT CAL	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	80H	WA14	5½x11x10½	A14
11ACB	11½	AS 1396	164	AUT DATE		*737E	*65F	163	*86P		148R	645	33H	80H	WA14	5½x11x10½	A14
11AFG	11½	Felsa 695	189	AUT		*755	127F	64	105P		150R	253	35H	80H	WA40	5½x10x12½	A40
11AHS	11½	AS 1673	237	AUT DSS									35H	64H			
11AIB	11½	AS 1382	163	AUT RES IND		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
11AN	11½	BM 1580	237	AUT DSS		1802	*1275F	256	87P		147R		19H	64H	WA32	3x10½x13	
C11AN	11½	BM 11AN	237	AUT CAL DSS		1802	*1275F	256	87P		147R		19H	64H	WA32	3x10½x13	
11AR	11½	AS 1361	163	AUT DSS	92B	737E	*65F	163	*86P	41R	148R	644	33H	64H	WA14	5½x11x10½	A14
11ARB	11½	WITT11AR	163	AUT DSS INC		737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
11ARG	11½	Witt 11ARB	163	AUT DSS		737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
11ARK	11½	WITT 11ARB	163	AUT DSS KIF		737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
11AW	11½	AS 1250	161	AUT DSS	*61		*49F	9	75P	40R	147R	625	26H	64H	WA15	4½x13x8¾	A15
11AWK	11½	AS 1250	161	AUT DSS		*730	*49F	9	75P		147R	626	26H	64H	WA15	4½x13x8¾	A15
11B	11½	Bm-As 1200	139		*84		*56F	*18	*81P	41R	148R	615	20H	80H	711K	7x11x11½	7051
11BG	11½	Bm-As 1200	139	SHOCK		*734	*56F	*18	*81P		148R	616	20H	80H	711K	7x11x11½	7051
C11BG	11½	BM 11BG	273	CAL		*734	*56F	*18	*81P		148R	616	20H	80H	711K	7x11x11½	7051
11D	11½	ETA 1051	140	DSS	*135	*748	*125F	*48	94P	51R	152R	*190	35H	63H	610K	6x10x11½	6563
11ES	11½	ETA 1081	140	DSS	*134		*126F	51	*93P	43R	150R	*192	35H	63H	WT9 610K	6x10x11½ 6x10x11½	TEE Tongue
11ESK	11½	ETA 1081	140	DSS		*746	*126F	51	*93P		150R	193	35H	63H	WT9 610K	6x10x11½ 6x10x11½	TEE Tongue
11EW	11½	LAND 4750	389	Electric-DSS									35H	63H			
11H	11½	AS 1200	139		*84		*56F	*18	*81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
11K	11½	KURTH 180	141	REG & SS	447		*473F		93P	74R	155R	357		78H	610K	6x10x11½	6062
11N	11½	FONT 70	140	REG & SS	341A		*352F	238	*87P	41R	148R	*301	19H	80H	811M	8x11x12½	8051
11NC	11½	FONT 70	140	REG & SS		*767B	*352F	238	*87P		148R	302	19H	80H	811M	8x11x12½	8051
11NCG	11½	FF 70-2	251	CAL		*767B	*352F	238	*87P		148R	302	19H	80H	811M	8x11x12½	8051
11P	11½	PES 170	142	REG & SS	622		*450F	98	87P	74R	155R	*506	26H	80H	911K	9x11x11½	9535
11RW	11½	ETA 1256	179	AUT DSS	*134		306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
11RWK	11½	ETA 1256	179	AUT DSS		*746	306F	161	*93P		150R	193	35H	63H	WA23	6x10¾x10½	A23
11S	8x10	AS 1045	132		54		*48F	7	81P	41R	148R	600	14H	78H	712K	7x12x11½	7039
11SAG	11½	AS 1475	367	ALARM DSS		1435	*1034F	*211	88P		148R	651	33H	64H	T-611M A WV97	6x11x12½ 9x13x12½	T 6051 A 9013
11SN	11½	Bm-As1580	237	AUT DSS		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
C11SN	11½	BM 11SN	237	AUT DSS CAL		1802	*1275F	256	87P		147R	838	35H	64H	WA32	3x10½x13	
11SS	11½	AS 1507	139	DSS	1599		1275F	256	93P	40R	147R	760	35H	64H	511M	5x11x12½	5053
11SSG	11½	AS 1507	139			1809	1275F	256	*93P		147R		35H	64H	511M	5x11x12½	5053
11T	11½	WITT 10T	143		701		844F		90P	105R					WT7 612P	6x12x13 6x12x13	TEE Tongue
11TN	11½	WITT 10TN	143		833		845F		77P	41R	148R	*811			WT8 411M	4x11x12½ 4x11x12½	TEE Tongue
11TNS				SS	833		845F		77P	41R	148R	*811			WT8 411M	4x11x12½ 4x11x12½	TEE Tongue
11TSA	11½	WITT 87	238														
11WIG	11½	AS 1488	165	AUT RES IND		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
11WSG	11½	Bm-As1538	139	DSS		1802	*1275F	264	87P		286R	653	35H	64H	311N	3x11x13	3053
C11WS	11½	BM 11WSG	273	DSS CAL		1802	*1275F	264	87P		286R	653	35H	64H	311N	3x11x13	3053
12T	12		144				844F		94P	105R						9½x10½x16	
12TS	12	WITT 12T	144	SS			844F		94P	105R						9½x10½x16	
13PF	13	FONT 200	145		336	983	348F	88	91P	41R	148R	325		83H	611P	6x11x13½	6053
13VZHC	13	VAL 72C	298	CHR REC CAL	*181	1065	132F	*118	96P	118R		*698		80H	48T	4x8x15	
13W	13	Venus 150	300	CHRONO	*139	1188	133F	123	93P	74R	155R	*706		78H	79Y	7x9x17	10190
14W	14	Venus 188	302	CHRONO	*694		133F	123	94P	74R	155R	712		78H	79Y	7x9x17	10195
14WK	14	WITT 14W	302	CHRONO		1188	133F	123	93P		155R			78H	79Y	7x9x16¾	10195
17T	17		150		935		847F		79P	104R					WT10	3x6¾x23	
17TT	17	WITT 17T	150		935		847F		79P	104R					WT10	3x6¾x23	
30	18½		153		*703		1273F										
33	17		150		1782												
34	17	WITT 33	150		1782												
42	8¾	WITT 8T	137		702		841F		55P	205R					WT4 Tongue	6x13½x11 6x13½x11	TEE 6023
45	15¾		146		1737												
49	7¾	WITT 7T	150		705		838F		52P	60R					715H	7x15x10½	7003
50	9¾	WITT 9T	138		932		842F		55P	102R						6½x11¾x11¾	6555
51	17		150														
52	17L		150		1367												
54	9x13	Witt 9RW-54	133							111R							
56	10½	WITT 10T	143		701		844F		90P	105R					WT7 612P	6x12x13 6x12x13	TEE Tongue
57	11½	WITT 11T	143		701		844F		90P	105R					WT7 612P	6x12x13 6x12x13	TEE Tongue
59	12	WITT 12T	144				844F		94P	105R						9½x10½x16	
61	5½x10	WITT 5T	127		705		837F		43P	60R					413H	4x13x10½	4039
63	19			ALARM-Clock													
65	17	WITT 17T	150		935		847F		79P	104R					WT 10	3x6¾x23	
69	9x12		133		973		846F									5x8x15	
70	7¾x11	WITT 7TR	131				840F		49P	89R						2x10x13	2114
71	8¾x12	WITT 7TT	131				840F		49P	89R						2x10x13	2114
73	7¾x11	WITT 7TN	131		700		839F		16P	181R					WT3	5x11x14	5054
76	10½	WITT 10TN	143		833		845F		77P	41R	148R	*811			WT8 411M	4x11x12½ 4x11x12½	TEE Tongue

* VARIATION LISTINGS: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

WITTNAUER (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
77	11½	WITT 11TN	143		833		845F		77P	41R	148R	*811			WT8 411M	4x11x12½ 4x11x12½	TEE Tongue
78	8¾		137		836		49F										
79	9¾	WITT 9TN	138		949		843F		75P	41R	148R				411K	4x11x11½	4064
80	12½x13½		237	AUTO													
81	13		145		1544		1137F										
82	8¾		137	DSS													
84	7¾	WITT 7TO	131		1252		1061F		76P							5x11x14½	
84/1	7¾x11	WITT 7TO	131		1252		1061F		76P							5x11x14½	
85	5¼x8½																
87	11¼	BM 87	238	AUT CAL DSS													
87	11¼		238	AUT DSS													
90	4¼x10¾	PES 90	122	COV WDG	158		849F		57P	9R	143R	852	4H	76H	313B	3x13x8	3026
90	19			8 DAY Clock													
125	8¾	FONT 125	136	REG & SS	172	744	174F	74	81P	40R	147R	*310		77H	613K	6x13x11½	6028
170	12½	VENUS170	301	CHRONO	*687	777	451F	122	107P	43R	150R	*710		79H	911P	9x11x13½	9051
211	11½	ETA 1258	179	AUT CAL	*134	*746	306F	161	*93P	43R	150R	*192	35H	63H	WA23	6x10¾x10½	A23
R320	19	VALJ 320	321	TIMER	*1044		1125F		197P	220R		702					
1317	10½	WITT 10SC	273	CAL	*84		*56F	*18	*81P	41R	148R	*615	20H	80H	711K	7x11x11½	7051
1373	6¾x7¼	WITT 6W7	129		1028		1245F		81P	40R	147R	598	5H		714E	7x14x9½	7014
1384	11½	WITT 11AR	163	AUT DSS	92B		*65F	163	*86P	41R	148R	644	33H	64H	WA14	5½x11x10½	A14
1394	9¼	WITT 9AR	162	AUT	86	*724D	*43F	162	75P	40R	147R	*641	23H	62H	WA12	5½x12½x9½	A12
1433	8¾	WITT 9SRB	163	AUT DSS		1284	68F	207	*86P		147R	647	26H	64H	WA12	5½x12½x9½	A12
1448	11½	WITT 11AIB	163	AUT RES IND		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1468	11½	WITT 11ACB	164	AUT DATE		*737E	65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1470	6¾x7¼	Witt 6WS7G	129	DSS		1614	37F		7P						514E	5x14x9½	5014
1478	11½	Witt 11Wig	165	AUTO RES IND		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1480	6¾x7¼	Witt 6/7AG	237	AUT KIF		726	37F		9P	9R	143R	887			WA17	6x14½x8½	
1496	10½	Witt 10WA	376	ALARM	*84		*56F	*18	*81P	41R	148R	*615		80H	711K	7x11x11½	7051
1557	11½	Witt 11SSG				1809	1275F	256	*93P		147R		35H	80H	511M	5x11x12½	5053

*WYLER

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
WA10	5x7	AS 976	123	INCAFLEX	1787		*35F	1	16P	9R	143R		5H		515C	5x15x8½	5001
WB12	7	AS 1477	165	INCAFLEX	780		*35F		9P	9R	143R		11H		WA17	6x14½x8½	
WC31	6¾x8	FONT 60	129	INCAFLEX	112		*105F	190	83P	40R	147R	954	10H		713E	7x13x9½	7025
WC32	6¾x8	FONT 601	129	INCAFLEX-SS	112		*105F	190	83P	40R	147R	954	13H	61H	713E	7x13x9½	7025
WC33	6¾x8	FONT 62	129	INCAFLEX-DSS	1795		368F	*253	80P	40R	147R		13H	61H	4513E	4½x13x9½	4557
WC40	6¾x8	FONT 120	129	INCAFLEX	1796		*81F	71	80P	40R	147R		10H		4513G	4½x13x10¼	4562
WC41	6¾x8	FONT 120	129	INCAFLEX-SS	1796		*81F	71	80P	40R	147R		13H	61H	4513G	4½x13x10¼	4562
WD13	8¾	AS 970	135	INCAFLEX	112		*46F	*10	80P	41R	148R		14H	79H	713E	7x13x9½	7025
WD14	8¾	AS 1456	135	INCAFLEX-DSS	60		68F	207	86P	40R	147R		26H	64H	513H	5x13x10½	5027
WD19	8¾	AS 970	135	INCAFLEX	223B		*46F	*10	*80P	41R	148R		14H	79H	713E	7x13x9½	7025
WF21	8x9	ETA 1220	132	INCAFLEX	155		*113F	45	45P	39R	146R		11H	78H	3511H	3½x11x10½	3568
WF22	8x9	ETA 1190	132	INCAFLEX-DSS	1791		297F	46	81P	39R	146R		35H	63H	3511H	3½x11x10½	3568
WG23	10½	ETA 1260	140	INCAFLEX	979		138F	152	87P	41R	148R	938	29H	80H	910K	9x10x11½	9049
WG24	10½	ETA 2390	140	INCAFLEX-DSS	1792		1066F	232	82P	41R	148R		35H	64H	410M	4x10x12½	4088
WG28	10½	ETA 1080	140	INCAFLEX-DSS	1793		*126F	*50	93P	43R	150R		35H	64H	611K	6x11x11½	6050
WG215	10½	ETA 2450	181	INCAF-AUT	1812		1299F	265	82P	41R	148R		35H	64H	WA16	4½x10x13½	
WG216	10½	ETA 1260	140	INCAFLEX	976		138F	152	87P	41R	148R	938	29H	80H	910K	9x10x11½	9049
WH16	11½	AS 1361	163	INCAF-AUT	1788		*65F	163	86P	41R	148R	956	33H	64H	WA14	5½x11x10½	A14
WH18	11½	AS 1475	367	INCAF-ALRM	1789		*1034F	*211	88P	41R	148R		33H	64H	T-611M A-WV97	6x11x12½ 9x13x12½	T-6051 A-9013
WH25	11½	ETA 1256	179	INCAF-AUT	1793		*306F	161	*93P	43R	150R		35H	64H	WA23	6x10¾x10½	A23
WH26	11½	ETA 2375	181	INCAF-AUT	*1352		1024F	222	93P	43R	150R	1009	35H	64H	WA49	5½x10x14¾	
WH27	11½	ETA 2391	140	INCAFLEX	1792		1066F	233	82P	41R	148R		35H	64H	410M	4x10x12½	4088
WH213	11½	ETA 2378	181	Incaf-AUT-CAL	*1352		1024F	222	93P	43R	150R	1009	35H	64H	WA49	5½x10x14¾	
WH214	11½	ETA 2451	181	INCAF-AUT	1812		1299F	265	82P	41R	148R		35H	64H	WA16	4½x10x13½	
WH217	11½	ETA 2452	181	Incaf-AUT-CAL	1812		1299F	265	82P	41R	148R		35H	64H	WA16	4½x10x13½	
WH219	11½	ETA 2409	248	INCAF-CAL	1792		1066F	233	82P	41R	148R		35H	64H	410M	4x10x12½	4088
WI-20	7¾	ETA 1070	135	INCAF-DSS	1790		*295F	43	75P	39R	146R		17H	63H	413C	4x13x8½	4041
WI-210	7¾	ETA 2360	135	INCAF-DSS	1798		1027F	213	7P	9R	143R		17H	63H	413E	4x13x9½	4042
WI-211	7¾	ETA 2365	180	INCAF-AUT	1798		1027F	213	7P	9R	143R		17H	64H	WA48	4x13x8¼	
WJ15	9¼	AS 1320	162	INCAF-AUT	86		43F	162	75P	40R	147R	957	23H	64H	WA12	5½x12½x9½	A12
WK30	3¾x10	FONT 59	122	INCAFLEX	1797		*95F		16P	9R	143R		5H		414H	4x14x10½	4027
WL11	5½x6¾	AS 1012	126	INCAFLEX	1787		*35F	1	16P	9R	143R		5H		515C	5x15x8½	5001
WM29	12	Bm-Eta 1100	143	INCAF-DSS	1794		301F	170	99P	74R	155R	958	35H	63H	695M	6x9½x12½	6087
WM212	12	ETA 1120	143	INCAFLEX	1801		301F	170	87P	73R	160R		29H	80H	695M	6x9½x12½	6087
WN17	12¼	AS 1315	162	Incaf-AUT-CAL	1799		*53F	17	81P	40R	147R		19H	80H	WA25	6x11½x10¾	A25
WQ50	13	VALJ 23	294	INCAF-CHRO	1354		132F	*118	96P	118R				80H	48T	4x8x15	4125
WQ51	13	VALJ 72	298	INCAF-CHRO	1354		132F	*118	96P	118R				80H	48T	4x8x15	4125
WQ52	13	VALJ 88	299	Incaf-Chr-Cal	1354		132F	118	96P	118R				80H	48T	4x8x15	4125
WP60	18	PHEN 432	151	INCAFLEX	1800		988F	250	118P	91R						6½x3½x19	10185

ZENITH

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
11	5x7		124			1944	850F		8P		159R						
12	5	RAY55	134	21,600 BPH	1613		1259F		1P	267R						6x16x5¾	
12-4	12		144		714	714	858F		93P	87R		792			WZ124	6½x10½x14	
12-4-5	12	ZEN 12-4	144	SS	714	714	858F		93P	87R		792			WZ124	6½x10½x14	
12-4-6	12	ZEN 12-4	144	INCA		714	858F		93P	87R		792			WZ124	6½x10½x14	
13	5	RAY 550	390	BACK-21,600B	1613				1P	267R						6x16x5¾	
18.28 3P	18½		151		821		862F		113P	237R							

*NOTE. WYLER MODELS ARE ALL MADE WITH INCAFLEX BALANCES COMPLETE.

Bestfit Material System Instant Guide

FACTORIES AND CALIBRES

ZENITH (Cont'd)

CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 STAFF NO	100 INC STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
40	12		144		839		859F		93P	41R	148R						
57	5x7		124	18,000 BPH	1171		850F		8P	8R	159R						
57,8	5x7	BM 57	124	21,600 BPH	1171		850F		8P	8R	159R						
68	19	BM 193	153				866F		186P						WZ193	19x3½x21½	
69	19	BM 68	153	NEG WIND											WZ193	10x3½x21½	
71	13	BM 133-8	238	AUT-CAL		1209	968F		72P	186R							
82	8		135				1199F		9P	34R							
88	8¾		137	18,00 BPH	712	712	854F		12P	8R	159R				WZ88	2½x13x12	
88-5	8¾	ZEN 88	137	SS	712	712	854F		12P	8R	159R				WZ88	2½x13x12	
88-8	8¾	BM 88	137	21,600 BPH	712	712	854F		12P	8R	159R				WZ88	2½x13x12	
88-85	8¾	ZEN 88-8	137	SS	712	712	854F		12P	8R	159R				WZ88	2½x13x12	
106	10½		143		1064	1064	1324F		58P	42R	149R						
106-5	10½	ZEN 106	143	SS	1064	1064	1324F		58P	42R	149R						
120	12		144	DSS-STOP		1755	1319F				148R						
126	12		144		839	839	859F		93P	41R	148R						
126-5	12	ZEN 126	144	SS	839	839	859F		93P	41R	148R						
133	13	BM 133-8	238	AUT-18,000B		1209	968F		72P	186R							
133-8	13		238	AUT-21,600B		1209	968F		72P	186R							
135	13			CHRONOM		1571					150R						
143.6				CHRONO													
146	14	UNIV 285	292	CHRO	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
156	14	UNIV 285	292	CHR-HR-REC	*674	1288	808F		119P	134R				83H	47X	4x7x16½	10042
173	17				1926					121R							
177	17		150		986				123P	215R							
193	19		153		1047		866F		186P						WZ193	19x3½x21½	
525	5¼x8½		126	18,000BPH	815		851F		12P	8R	159R	729			WZ525	0x12½x11	
525-8	5¼x8½	BM 525	126	21,600BPH	815		851F		12P	8R	159R				WZ525	0x12½x11	
810	7¾x10½		131		712	712	865F		72P	186R							
2511	11½		143														
2522	11½	BM 2511	143	DSS													
2522C	11½	BM 2522	273	DSS-CAL													
2522P	11½	BM 2522	239	AUT-DSS													
2522PC	11½	BM 2522P	239	AUT-CAL-DSS													
F	8¾x12		133		712				50P	40R	147R						

ZENTRA

10	19	WITT 30	153		*703		1273F										
22	19	Favor 14C	152		1407					91R						9x3x19½	10305
76	19	FONT 2124	152	LSP-HT525	328	767C	350F		128P	220R		330		83H	105U	10x5x21	
100	13	WITT 81	145		1544		1137F										
162	5½x8½	Urofa 542	127		296		98F		78P						213E	2x13x9½	2051
165	5¼x8	Bidling 50	124		*186C		1372F		49P	18R					213C	2x13x8½	2050
167	5¼x8	Bidling 50	124		*186C		1372F		49P	18R					213C	2x13x8½	2050
189	10½	Urofa 55	143		809		265F		96P	76R					710H	7x10x10½	7061
193	17¾	Buren 30			197B		210F			233R				81H		7x5x18½	10205
204	9x13	Urofa 58	133		678		846F		99P	110R		695	15H			3x9x13½	3089
234	10½	FONT 175	140	REG & SS	*133	*765	*124F	*81	81P	40R	147R	*318	21H	80H	511P	5x11x13½	5054
295	8½x12	ETA 717	133		277	856	299F		84P	72R	154R	169	14H	80H	3595R	3½x9½x14	3595
480	10½	Bidling 102	139	REG & SS	1201		1305F		61P	36R		76		77H	511M	5x11x12½	5053
725	5¼x8½	Otero 25	126		917		1116F		46P	43R	150R	492	5H		312C	3x12x8½	3037
728	11½	DUR 1172		AUT-CAL	1447	1622	1160F	260	99P	60R			26H	64H	WA21	2½x12x9½	
732	5¼x8½	Otero 25	126		917		1116F		46P	43R	150R	492	5H		312C	3x12x8½	3037
733	10½	PUW 60	142	DSS		1030	680F		*93P	38R	145R	*537	35H	64H	611M	6x11x12½	6051

ZODIAC

5	5x7	AS 976	123		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
10	5¾	Zodiac 4035	134										4H				
10S	10½	ETA 1080	392	DSS STOP	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
11A	11½	AS 1250	161	AUT DSS	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
12	12	ETA 1100	247	CAL DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
12S	12	ETA 1168	392	STOP DSS	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
14	3¾x10	FONT 59	122		105	*1496	*95F		16P	9R	143R	*272	5H		414H	4x14x10½	4027
18	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
36	8¾	AS 1156	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	78H	713E	7x13x9½	7025
41	8¼		137						315P						312E	3x12x9½	3038
49	7¾	ETA 2365	180	AUT DSS	1637	1292	1027F	213	7P	9R	143R	*214	17H	63H	WA48	4x13x8¼	
55	11½	PES 330	142		*623	*770	708F	100	75P	40R	147R	515	26H	80H	310K	3x10x11½	3064
70	11½		239	AUT DSS			1415F					1059					
72	11½	BM 70	239	AUT CAL			1415F					1059					
521	13	LAND520	146		1980		1384F		88P	126R		*1047	35H	80H		4½x8x14½	4580
605	6¾x8	FONT 60	129	INC		767A	*105F	190	*83P		147R	291	10H		713E	7x13x9½	7025
634	6¾x8	FONT 60	129		*112	767A	*105F	190	*83P	40R	147R	*290	10H		713E	7x13x9½	7025
721	11½	FONT 72	140	DSS		1444	1163F	231	85P		147R	305	33H	64H	39M	3x9x12½	3088
734S	7¾	ETA 1070	135	DSS	273	*741	*295F	43	75P	39R	146R	*198	17H	63H	413C	4x13x8½	4041
834	8¾	AS 1156	135		*60	*729	*46F	*10	*80P	41R	148R	*588	14H	78H	713E	7x13x9½	7025
834S	8¾	AS 1240	135	DSS	*61	*730	*49F	8	75P	40R	147R	*625	26H	64H	4513E	4½x13x9½	4556
914S	9¼	ETA 1216	178	AUTO DSS	273	*741	*295F	156	*43P	39R	146R	*198	17H	63H	WA37	4x13½x7½	A37
986	5x7	AS 976	123	COV WIND	*31	*725	*35F	1	*16P	9R	143R	*591	5H		515C	5x15x8½	5001
1025	10½	FONT 71	140		66	765	355F		80P	40R	147R	*303	19H	80H	511M	5x11x12½	5053
1093	11½	ETA 1093	247	CAL DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050
1094	11½	ETA 1080S	140	DSS	*134	*746	*126F	*50	*93P	43R	150R	*192	35H	63H	611K	6x11x11½	6050

* VARIATION LISTING: Staff Page 465-Pallet Arbor, Split Stems, Rollers Page 509-Bal Comp Page 486

ZODIAC (Cont'd)

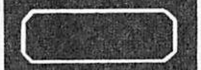
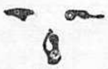
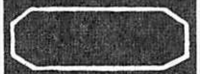
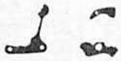
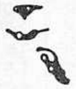
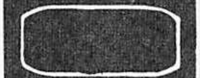
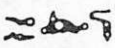
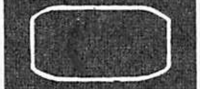
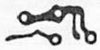
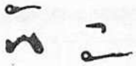
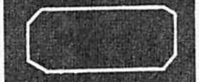
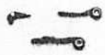
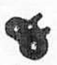
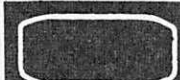
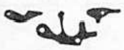
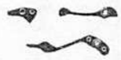
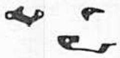
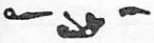
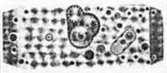
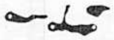
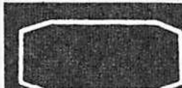
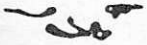
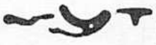
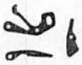
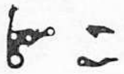
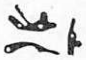
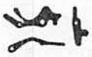
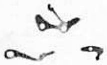
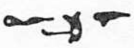
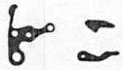
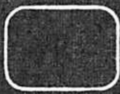
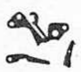
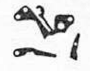
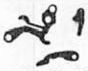
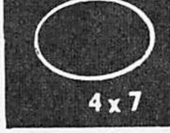
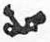
CALIBRE	LIGNE	MOVEMENT INTERCHANGE-ABILITY	ILLUS PAGE NO.	MOVEMENT IDENTIFICATION DETAILS	100 INC STAFF NO	100 STAFF NO	200 STEM NO	360 WP STEM	72S PAL ARB	82S ROLLER	82S INC ROLLER	BAL. COMP721	66S HAND	66S 2ND	WHITE-A-LOY MSPG	MSPG. DENNISON	SAMSON MSPG.
1100	12	ETA 1100C	143	DSS-Zodiac	281	*749	301F	170	*99P	74R	155R	*195	35H	63H	695M	6x9½x12½	6087
1150A	11½	AS 1361	163	AUT DSS		*737E	*65F	163	*86P		148R	645	33H	64H	WA14	5½x11x10½	A14
1225	12¼	AS 1298	161	AUT DSS	1541	755E	64F	164	93P	41R	148R	*786	33H	64H	WA22	8½x12x11	A22
1225A	12¼	Bm-As1298	239	AUT-RES IND	1541	755E	64F	164	93P	41R	148R	*786	33H	64H	WA22	8½x12x11	A22
1250A	11½	Bm-As1250	239	AUT-RES IND	*61	*730	*49F	9	75P	40R	147R	*625	26H	64H	WA15	4½x13x8¾	A15
1345	12½	Zodiac 1225A	239	AUT-RES IND	1541	755E	64F	164	93P	41R	148R	*786	33H	64H	WA22	8½x12x11	A22
1363	11½	Bm-AS 1555	165	AUT DATE	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1396	11½	AS 1363	165	CAL	*84	*734	*56F	*18	*81P	41R	148R	*615	19H	80H	711K	7x11x11½	7051
1402	11½	AS 1402	164	AUT-CAL-Moon	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1424N	11½	AS 1424	164	AUT-RES IND	92B	*737E	*65F	163	*86P	41R	148R	*644	33H	64H	WA14	5½x11x10½	A14
1501	11½	Bm-AS 1430	139	RES IND-DSS	69	*980	*52F	*16	*93P	42R	149R	*648	35H	64H	610P	6x10x13½	6064
1580	11½	AS 1624	166	AUT DSS	1615	1802	*1275F	256	.87P	40R	147R	*741	35H	64H	WA32	3x10½x13	
1582	5½x6¾	AS 1012	126		*31	*725	*35F	1	*16P	9R	143R	*591	5H 4H		515C	5x15x8½	5001
4035	5¾	Felsa 4035	134														

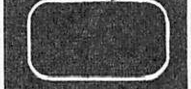
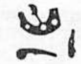
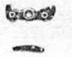
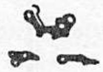
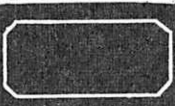
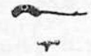
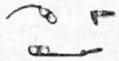
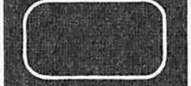
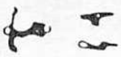
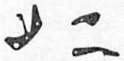
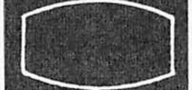
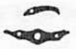
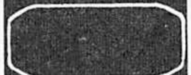
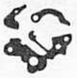
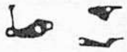
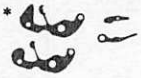
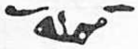
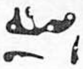
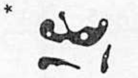
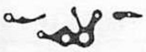
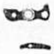
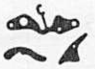
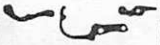
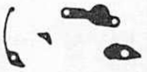
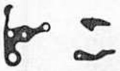
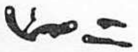
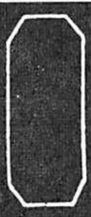
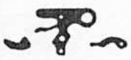
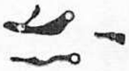
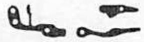
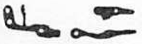
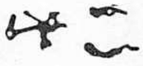
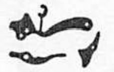
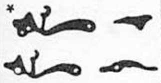
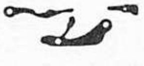
SUPPLEMENT LISTING

ALPINA																	
565 890	8¾		135 277	CHRONO	1273 1228		800F		24P	51R	152R					4½x12½x12½	4560
AURORE																	
15	4¾x8		123		1649		1182F						2H		214A	2x14x7½	2024
BRAC																	
2085	8¾	BRAC 2081	154	PL-No.2nd	*1834		1289F						11H				
BULLA																	
99	10½		139		432C		198F		80P	41R	148R		23H	78H	711K	7x11x11½	7051
ELGIN																	
793	11½	AS 1673	167	AUTO SS		281							35H	64H	WA35	3x11x12	
ETERNA																	
704	14	VAL 71	297	Chro-Hr Rec	291E		134F	119	126P	136R				80H	65V	6x5x16	10144
LONGINES																	
310 320	9 6	RAY 58 RAY 60	137 134	21,600 BPH													

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

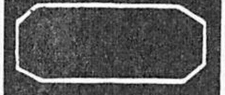
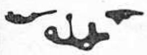
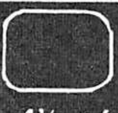
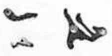
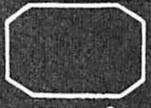
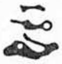
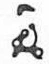
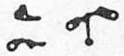
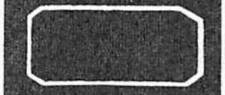
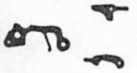
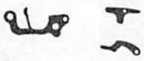
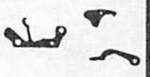
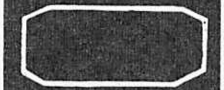
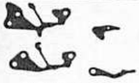
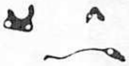
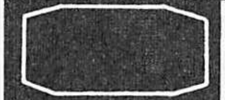
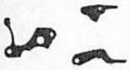
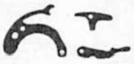
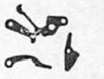
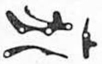
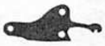
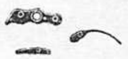
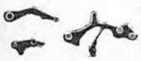
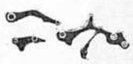
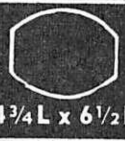
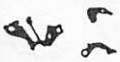
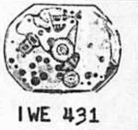
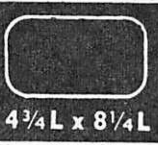
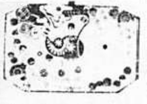
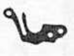
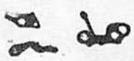
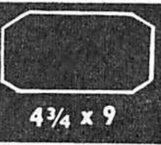
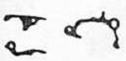
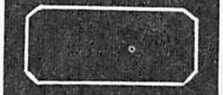
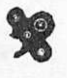
ACTUAL SIZE & SHAPE	2¾L. x 8¾L.		
 2¾ x 8¾	 GLYCINE 1		
 3¼L x 10L	 ETA 610	 GLYCINE 2	
 3¾ x 6	 MOVADO 9M		
 3¾L x 7½L	 ESSOR E	 OMEGA 8.1	
 3¾ 8½	 IWC 93	 LE COULTRE 403	
 3¾L x 9L	 BLANCPAIN 55	 GLYCINE 3	 GRUEN 161
	 KURTH 200	 LE COULTRE 406	 ORION 920
 3¾L x 10L	 BULOVA 3AB	 CHAMP 21.9	 CHEZARD 30
	*  DERBY 105	 FONT 1	 FONT 59-59N*
	 MST 288	 PERY	*  PRECIMAX 105
 4L x 6L	*  FLEURIER 160	*  FLEURIER 165 OM	 FLEURIER 165NM 166 *ROLEX 90
 4 x 7	 A.SCHILD 545		

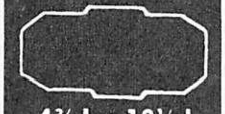
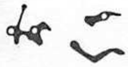
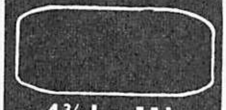
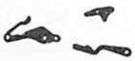
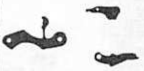
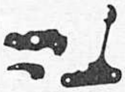
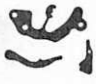
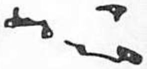
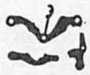
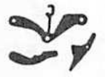
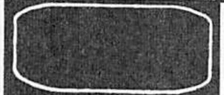
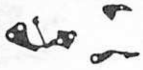
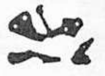
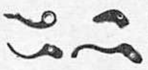
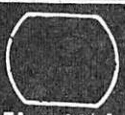
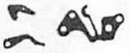
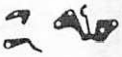
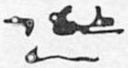
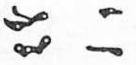
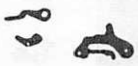
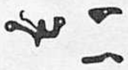
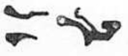
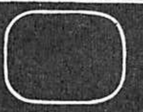
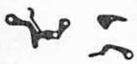
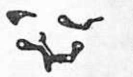
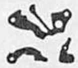
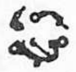
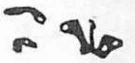
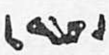
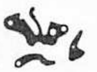
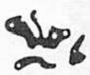
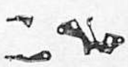
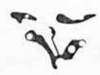
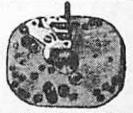
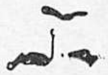
ACTUAL SIZE & SHAPE	4¼L. x 10¾L.		
 4L x 8L	 ETA 775 *780 *844	 MST 325	 UNIVERSAL 207
 4 x 9½	 LONGINES 3L	 PATEK PHILLIPE 80	
 4¼L x 8¼L	 GRUEN 300	 LADY SIEKO	
 4¼x 8½	 SUZA		
 4¼L x 10L	 A.SCHILD 945	 AURORE 16-16T	*  ETA 651
	 ETA 745	 ETA 746	*  ETERNA 655
	 INTERCHANGE-ABLE 105	 MST 342	 PESEUX 130
	 PIERCE 40	 PIERCE 44	 PRECIMAX 101
	 TAVANNES 354		
 4¼L x10¾L	 BUREN 373	 FELSA 220	 FELSA 260
	 FELSA 280	 FREY J	*  PESEUX 90
	*  PESEUX 95	 WASA 220	

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

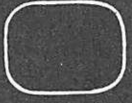
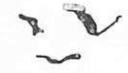
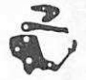
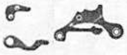
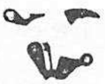
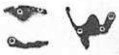
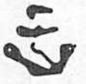
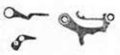
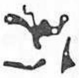
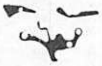
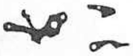
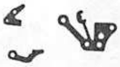
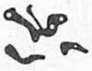
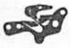
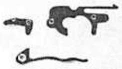
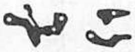
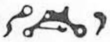
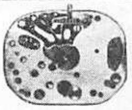
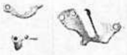
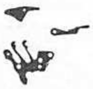
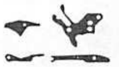
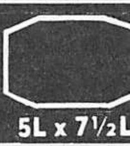
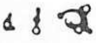
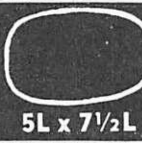
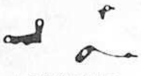
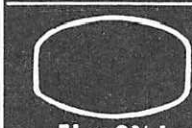
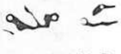
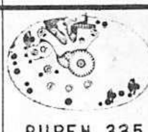
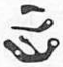
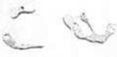
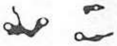
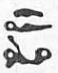
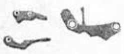
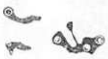
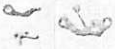
Bestfit Material Instant Guide

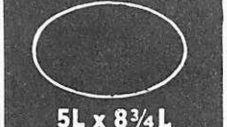
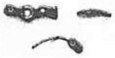
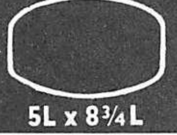
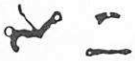
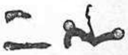
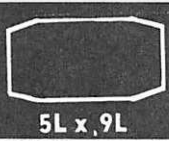
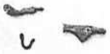
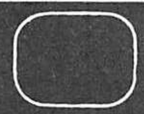
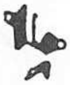
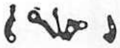
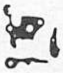
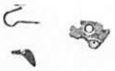
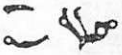
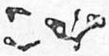
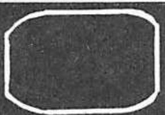
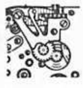
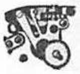
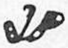
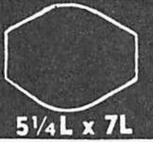
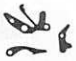
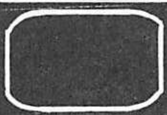
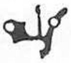
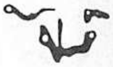
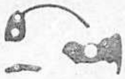
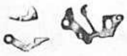
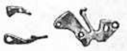
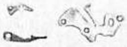
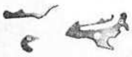
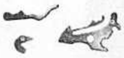
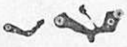
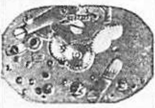
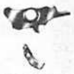
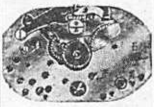
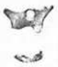
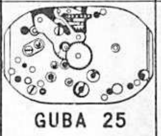
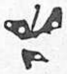
MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	4¼L. x 11¼L.		
 4¼ x 11¼	 BLANCPAIN 56		
 4½ x 6	 MOVADO 45		
 4½ x 8	 GLYCINE W	 OPTIMA 590	 PERY
 4½L x 10L	 GRUEN 307	 GRUEN 327	 GRUEN 455
 4½L x 11L	 A.SCHILD 748	 ROLEX 170	
 4⅔L x 11L	 AURORE 17T	 CHAMP 25.11	 CHEZARD 40
	 FONT 52	 LANGENDORF 22	 MST 314
	 MST 315	 MST 326	
 4¾L x 6½L	 A.SCHILD 1017	 IWE 431	
 4¾L x 8¼L	 AURORE 15	 FONT 8444	 SONCEBOZ 253
 4¾ x 9	 ALTUS 7		
 4¾ x 10	 LE COULTRE 409		

ACTUAL SIZE & SHAPE	5L. x 7L.		
 4¾L x 10½L	 FREY G		
 4¾L x 11L	 BUREN 25	 ETA 705	 ETA 720
	 ETA 750	 GRUEN 181	 NFT 475
	 *GRUEN 905		
 4¾L x 11½L	 A.SCHILD 808	 A.SCHILD 843	 LONGINES 6.22
 5L x 6¾L	 JUNGHANS 79	 JUNGHANS 798	 ROLEX 100
	 TAVANNES 434-*433	 TISSOT 11.6	 TISSOT 11.7
	 TISSOT 11.71T2		
 5L x 7L	 ALPINA 447	 ALPINA 459	 A.SCHILD *GLYCINE 94
	 A.SCHILD 1234	 BIDLING 49	 BUREN 360
	 CORTEBERT 650	 CORTEBERT 652	 DUROWE 753
	 FLEURIER 430	 GUBA 500	 IWC 51

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

ACTUAL SIZE & SHAPE	5L. x 7L.		
 **5L x 7L** **Cont'd**	 IWC 51N	 LANGENDORF 56	 LIP T124
	 MARVIN 160	 MOVADO 65	 MT VERNON 5
	 OMEGA 210 *211-212-213	 PESEUX 140	 PESEUX 290
	 PRECIMAX 115	 PUW 70	 RAYVILLE 49
	 RECTA N	 ROLEX 160 *161-190-191	 UNIVERSAL 219
	 UNIVERSAL 500	 VUFF 57/4	 WITTNAUER 5SA/5SG
	 ZENITH 11	 ZENITH 57-57.8	
 **5L x 7½L**	 OPTIMA 92		
 **5L x 7½L**	 LONGINES 4L *4LN		
 **5L x 8¾L**	 A.SCHILD 520	 BUREN 335	 ETA 540
	 ETERNA 460	 FELSA 55	 KURTH 145
	 MOERIS	 MST 281	 MST 284

ACTUAL SIZE & SHAPE	5¼L. x 8L.		
 **5L x 8¾L**	 MST 300		
 **5L x 8¾L**	 TAVANNES 050	 TAVANNES 054	
 **5L x 9L**	 MOVADO 35		
 **5¼L x 7L**	 ASCO 7500	 BUREN 40	 DERBY 50
	 DERBY 60	 JUDEX 200	 PIAGET 5P
 **5¼L x 7L**	 BAUER 525	 BAUER 568	 H.BECKER 675
 **5¼L x 7L**	 FONT 130		
 **5¼L x 8L**	 BIDLING 50	 BIDLING 55	 BUSER 62A
	 DUROWE 56	 DUROWE 58	 DUROWE 60
	 ETA 2340 *ETERNA 1434	 ETA 2345	 FEMGA 50
	 FORSTER 611	 FORSTER 620	 FORSTER 622
	 FORSTER 630	 GUBA 25	 JUNGHANS 78

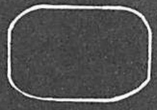
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

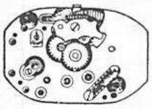
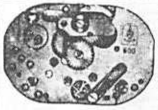
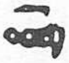
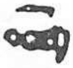
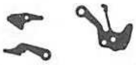
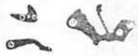
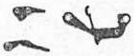
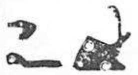
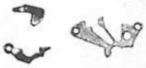
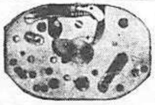
MOVEMENT IDENTIFICATION

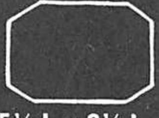
ACTUAL SIZE & SHAPE

5¼L. x 8L. - 5¼L. x 8½L.

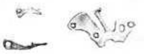
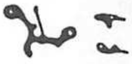
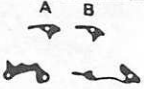
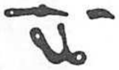
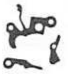
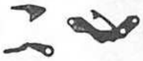


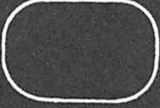
5¼L x 8L Cont'd

 KASPER 200	 KASPER 600	 LANGENDORF 576	 LANGENDORF 5106	 LIENGME 152	 PHENIX 230	 RECON 25
 TECHNIC S54	 VUFE 57/5	 VUFE 57/6				



5¼L x 8½L

 DUROWE 60	 GRUEN 106	 GRUEN 155	 HAHN	 VENUS 55-58	 WITTNAUER REVUE 85	



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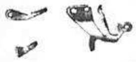
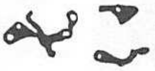
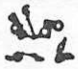
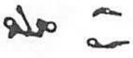
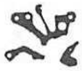
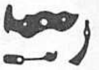
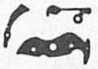
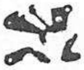
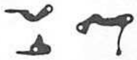
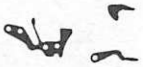
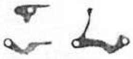
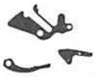
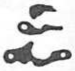
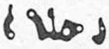
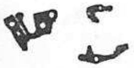
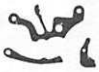
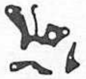
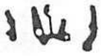
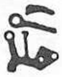
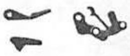
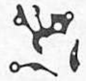
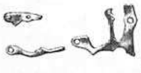
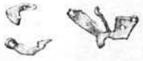
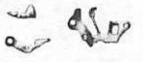
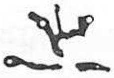
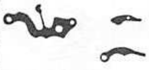
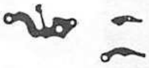
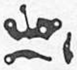
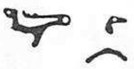
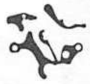
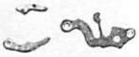
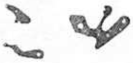
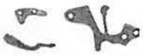
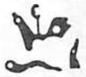
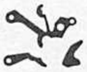
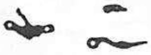
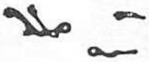
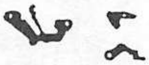
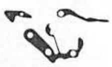
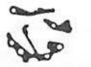
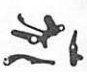
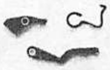
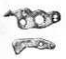
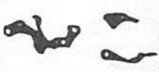
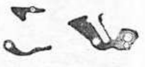
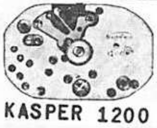
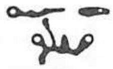
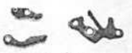
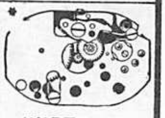
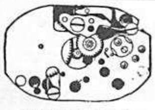
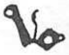
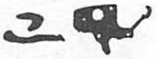
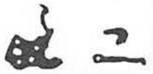
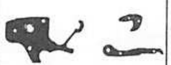
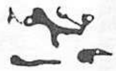
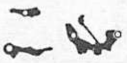
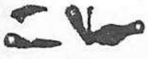
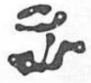
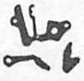
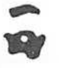
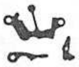
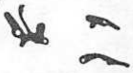
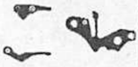
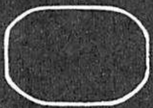
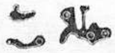
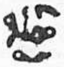
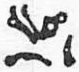
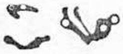
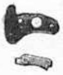
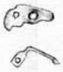
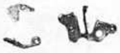
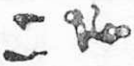
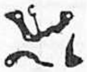
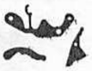
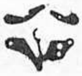
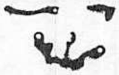
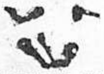
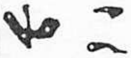
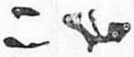
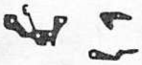
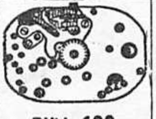
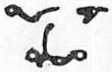
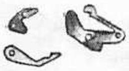
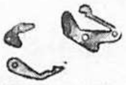
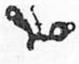
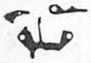
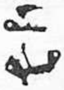
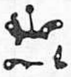
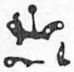
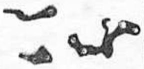
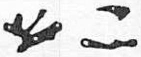
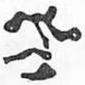
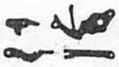
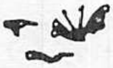
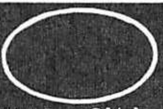
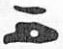
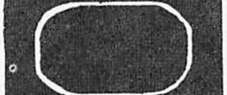
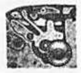
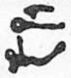
 AHO 555	 ALPINA 466	 A.SCHILD 475 NEW	 A.SCHILD 475 OLD	 A.SCHILD 655	 A.SCHILD 846	 A.SCHILD 1037
 A.SCHILD 1051	 AURORE 10	 AURORE 41	 AURORE 102	 BEGUELIN 90	 BLANCPAIN 46	 BUREN 35
 BUSER 60	 CHEZARD 50	 CORTEBERT 635	 CLUMINA 91	 DERBY 35	 DERBY 70	 DERBY 127
 DUROWE 50	 DUROWE 55	 DUROWE 59	 ESSOR S	**  ETA 370	**  ETA 372	 ETA 526
 ETA 1150	 ETA 1201 *ETERNA 1057	 ETERNA 616	 FEMGA 110	 FEMGA 115	 FLEURIER 120	 FLEURIER 270
 FELSA 52	 FELSA 60	 FELSA 302	 FELSA 800	 FONT 75	*  FONT 190 80	 FREY L
 GRAU HAMPEL 33	 GRUEN 465	 IMACO 60	 KASPER 1200	 KURTH 88	 2-HOLE KURTH 230	*  KURTZ 12
 KURTZ 121	 KURTZ 570	 LANGENDORF 520	 LANGENDORF 522	 LANGENDORF 524	 LAVINA 140	 LUNESA 21
 MARVIN 100	 MELANO 109	 A.MICHEL 65	 A.MICHEL 73	 A.MICHEL 115	*  MIDO 501 COV WDG	 MOERIS 39

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	5¼L. x 8½L.		
 5¼L x 8½L Cont'd	 MST 313	 MST 349	 NFT 525
	 NFT 527	 OSCO 53	 OTERO 25
	 OTERO 56	 PARRENIN 25	 PESEUX 100
	 PESEUX 120	 PESEUX 280	 PIERCE 59 *59D
	 PIERCE 516 * 516D	 PRECIMAX 110	 PRECIMAX 500
	 PUW 49	 PUW 600	 RECTA A
	 SAVOIE 14	 SAVOIE 514 *514A	 SMITH 200
	 UNITAS 510	 UNITAS 520	 UNITAS 525
	 UNITAS 530	 UNIVERSAL 220	 VULCAIN 112-140-141 142-143
	 WILKA 332A	 ZENITH 525	 ZENITH 525-8
 5¼L x 8½L	 PIERCE 54		
 5¼ x 8¾	 CUPILLARD 110	 CUPILLARD 120	

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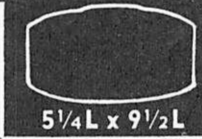
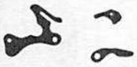
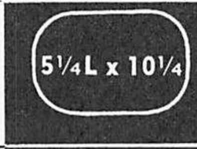
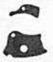
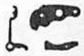
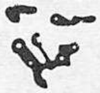
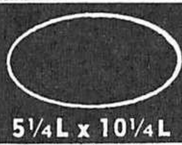
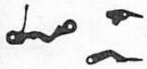
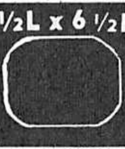
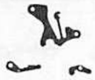
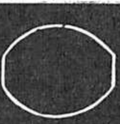
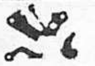
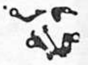
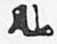
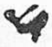
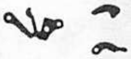
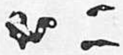
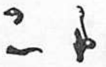
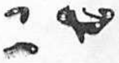
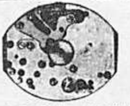
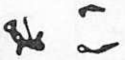
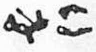
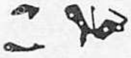
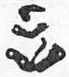
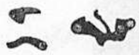
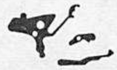
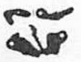
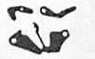
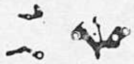
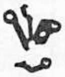
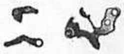
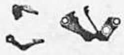
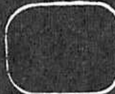
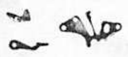
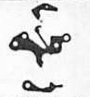
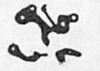
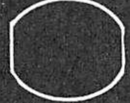
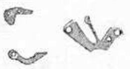
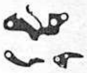
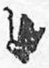
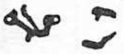
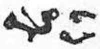
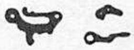
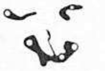
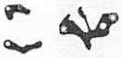
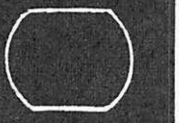
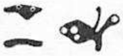
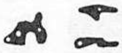
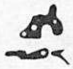
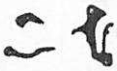
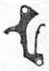
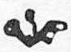
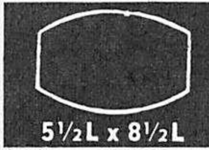
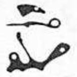
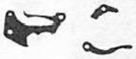
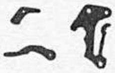
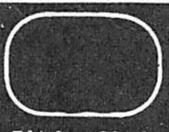
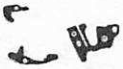
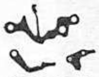
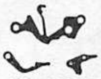
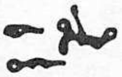
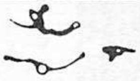
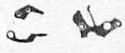
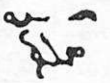
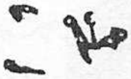
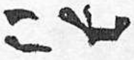
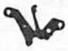
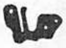
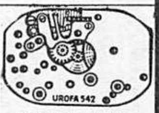
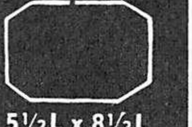
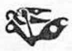
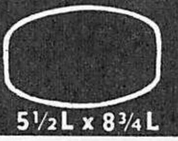
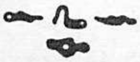
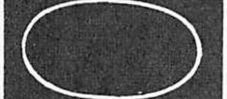
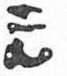
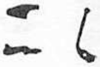
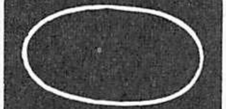
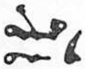
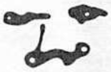
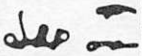
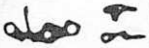
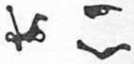
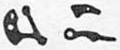
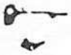
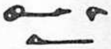
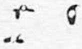
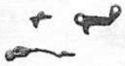
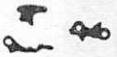
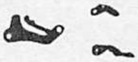
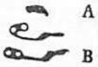
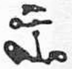
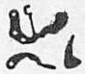
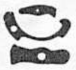
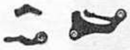
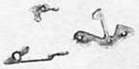
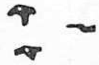
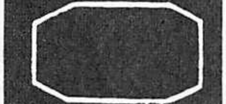
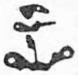
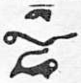
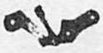
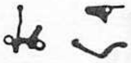
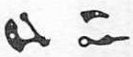
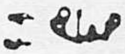
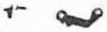
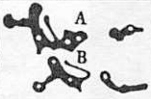
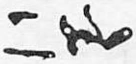
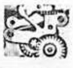
 5¼L x 9½L	 ROLEX 180		
 5¼L x 10¼	 DERBY 34	 FELSA 90 A.MICHEL 90	 RECORD 108
 5¼L x 10¼L	 AURORE 9		
5½L x 6 ½L 	 MOVADO 55		
 5½L x 6¾L	 A.SCHILD *WITTNAUER 5W	 A.SCHILD 1491	 BULOVA 5AH *BULOVA 5AD
	 BULOVA 5AK	 BUREN 60	 ETA 875 *ETERNA 880
	 ETA 2480 * 2482	 GIR PERR 58	 KASPER 1100
	 KURTH 248	 KURTH 13-10	 KURTH 13-20
	 LANGENDORF 558	 LAVINA 170	 LE COULTRE 840
	 MST 366	 MST 389	 PIAGET 5N
	 PUW 73	 TISSOT 713 TISSOT 12.9E9	 WITTNAUER 50
 5½L x 7L	 DUROWE 70	 ENICAR 672	 ENICAR 680

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

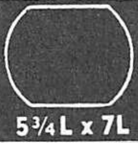
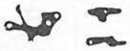
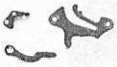
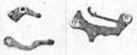
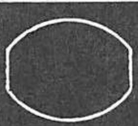
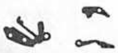
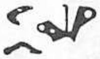
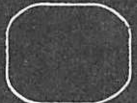
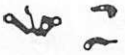
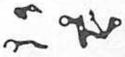
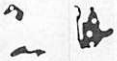
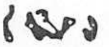
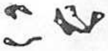
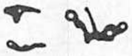
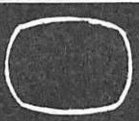
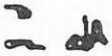
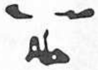
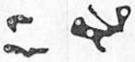
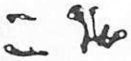
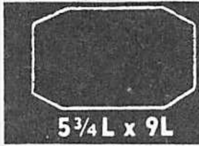
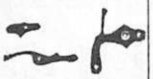
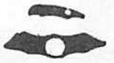
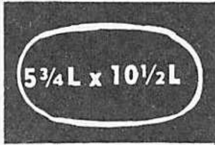
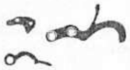
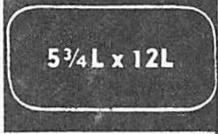
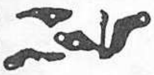
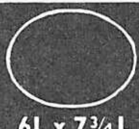
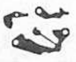
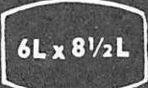
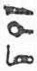
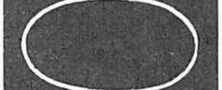
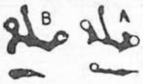
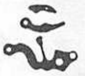
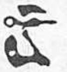
ACTUAL SIZE & SHAPE	5½L. x 7L.		
 5½L x 7L Cont'd	 FEMGA 45	 GENERAL 120	 GSW 60
	 KURTH 370	 KURTH 12-10	 LE COULTRE 460
	 PESEUX 340	 WITTNAUER 5UN	
 5½L x 7½L	 GIRARD PERREGAUX 73	 GRUEN 290	 GRUEN 295
	 OMEGA 240 *241-251	 OMEGA 244 *245	 SEIKO
 5½L x 8½L	 CHAMP 22.13	 OMEGA 12.6	 OMEGA T12.6
 5½L x 8½L	 BUSER 5	 GENERAL 105	 GENERAL 106
	 KURTH 83	 LONGINES 5L	 OMEGA 480 *481-2-3
	 PERLA 828	 PHENIX 514	 RECONILIER 11
	 SEIKO VENUS	 UROFA 54	 UROFA 542
 5½L x 8½L	 RECTA H		
 5½L x 8¾L	 MOVADO 11		

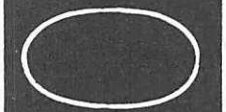
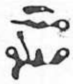
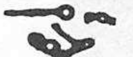
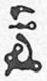
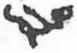
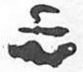
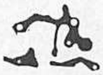
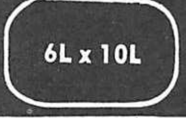
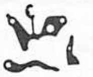
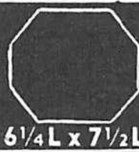
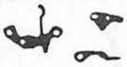
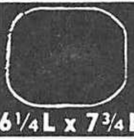
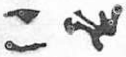
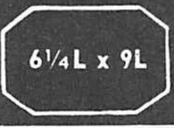
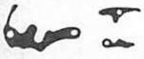
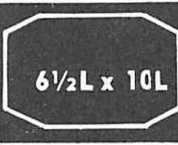
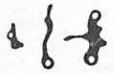
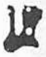
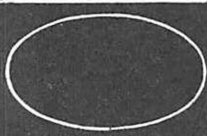
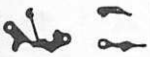
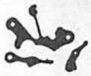
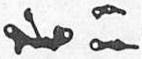
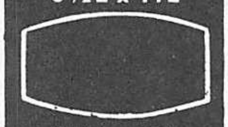
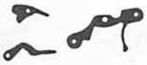
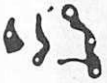
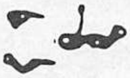
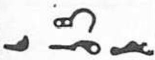
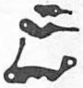
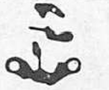
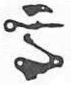
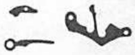
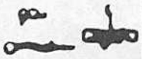
ACTUAL SIZE & SHAPE	5½L. x 10L.		
 5½L x 9L	 OMEGA 12.3	 OMEGA 12.3F	
 5½L x 10L	 A.SCHILD 610	 BLANCPAIN 52	 FONT 327
	 FONT 355	 FREY F	 GLYCINE 10
	 GRUEN 151	 IWC 92	 LONGINES 7.44
	 LONGINES 7.45	 LONGINES 7.48	 OMEGA 12.5
	 ORION 323R	 PERY	 PESEUX 50
	 SUZA	 TISSOT 12.6	 WILKA 190
	 WITTNAUER 5T		
 5½L x 10L	 BUREN 193	 CHAMP	 COURT ESSOR
	 FREY D	 GLYCINE 50	 GRUEN 105
	 LONGINES 7.43	 A.MICHEL 56	 TAVANNES 344
	 VENUS 90,95		

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	5¾L. x 7L.		
 5¾L x 7L	 GRUEN 280	 TISSOT 13.6	 TISSOT 13.61T1
 5¾L x 7L	 FELSA 370	 PRECISION 102	
 5¾L x 7L	 BUREN 295	 ETA 1045 *ETERNA 1050	 ETA 1185 *ETERNA 1187
	 GENERAL 110	 GENERAL 111	 LONGINES 4LL *4LLV
 5¾L x 7½L	 GRUEN 275	 GRUEN 285	 IWC 41
	 MOVADO 575		
 5¾L x 9L	 LE COULTRE 407	 GRUEN 849	
 5¾L x 10½L	 ROLEX 250		
 5¾L x 12L	 FELSA 65		
 6L x 7¾L	 A.SCHILD 1186		
 6L x 8½L	 MOVADO 500		
 6L x 10L	 B A A.SCHILD 442	 ETA 345	 GLYCINE 11

ACTUAL SIZE & SHAPE	6½L. x 11L.		
 6L x 10L	 KURTH 75	 MATTER 105	 OPTIMA 70
	 PERLA 58	 TAVANNES 060	 TAVANNES 061
 6L x 10L	 FLEURIER 150		
 6¼L x 7½L	 UNIVERSAL 216		
 6¼L x 7¾L	 MOVADO 25		
 6¼L x 9L	 FONT 8444		
 6½L x 10L	 FELSA 60	 GLYCINE 13	
 6½L x 11L	 A.SCHILD 483	 A.SCHILD 500	 A.SCHILD 628
 6½L x 11L	 AURORE 8	 AURORE 11	 AURORE 13
	 BLANCPAIN 44	 BLANCPAIN 50	 BUREN 385
	 CHAMP 25.14	 ETA 425 *ETA 428	 FELSA 66

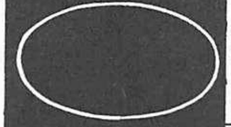
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

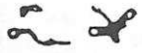
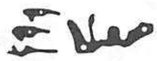
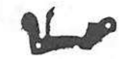
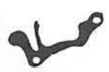
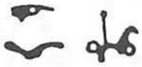
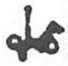
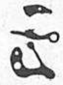
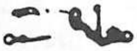
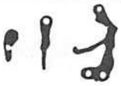
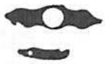
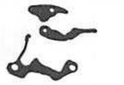
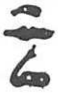
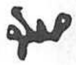
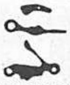
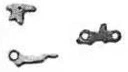
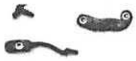
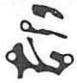
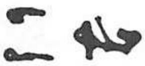
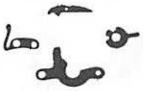
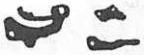
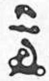
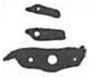
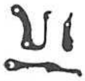
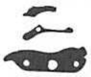
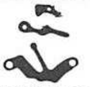
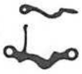
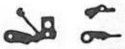
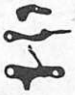
Bestfit Material Instant Guide

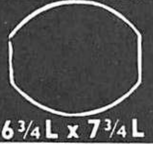
MOVEMENT IDENTIFICATION

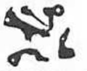
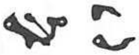
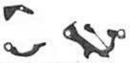
ACTUAL SIZE & SHAPE

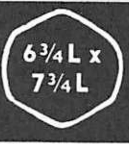
6½L. x 11L. - 6¾L. x 8L.


6½L x 11L

 FELSA 128	 FONT 332	 FONT 413	 FONT 925N	 FREY E	 FREY T	 GLYCINE 14
 GRUEN 665	 GRUEN 723	 GRUEN 861	 GRUEN 915	 HAHN	 KURTH * 74A,170	 LANGENDORF 9
 LONGINES 8.23	 LONGINES 8.47	 A.MICHEL 80	 A.MICHEL 85	 MOVADO 550	 OMEGA 14.8 14.8T1	 OPTIMA
 PERLA A63	 PESEUX 20	 SOLVIL 26-14	 SONCEROZ 246	 SUZA	 VENUS 51, 53,56	 WASA 110


6¾L x 7¾L

 *WITTNAUER 6N7 6N7G	 A.SCHILD 1138	 WITTNAUER 6W7 *6W7SG				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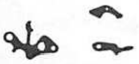
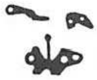
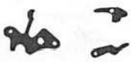
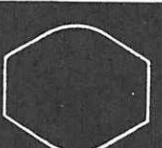
 GRUEN 210	 GRUEN 215	 GRUEN 270				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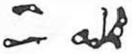
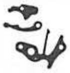
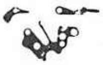
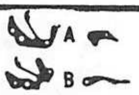
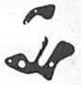
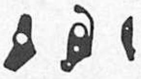
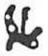
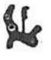
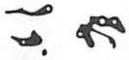
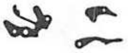
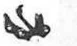
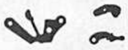
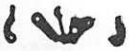
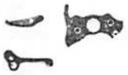
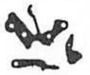
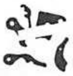
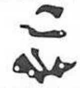
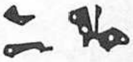
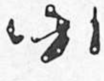
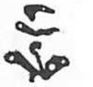
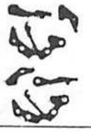
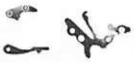
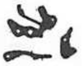
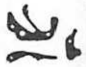
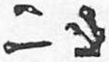
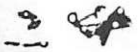
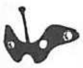
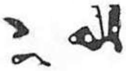
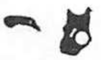
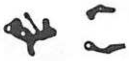
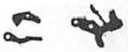
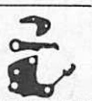
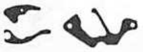
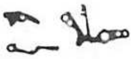
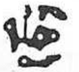
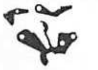
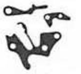
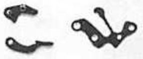
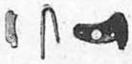
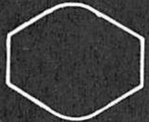
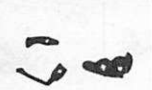
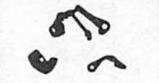
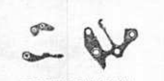
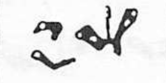
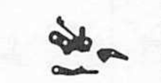
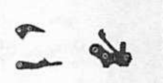
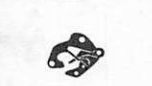
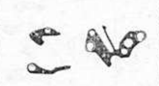
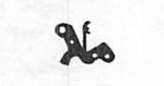
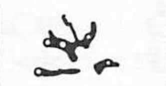
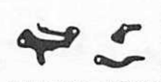
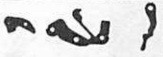
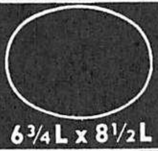
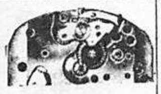
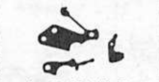
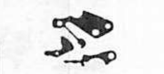
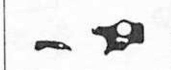
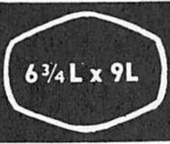
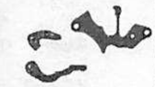
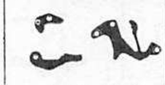
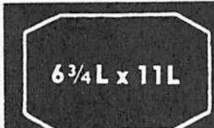
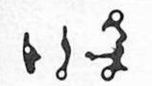
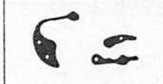
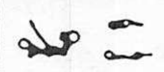
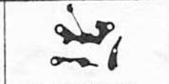
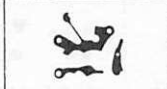
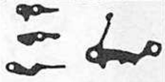
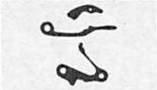
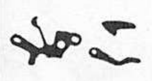
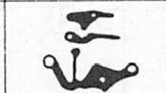
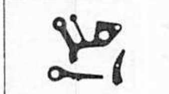
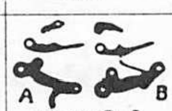
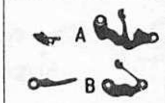
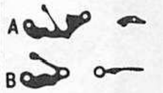
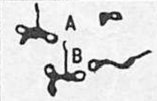
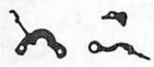
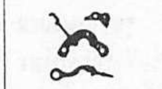
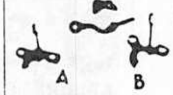
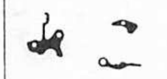
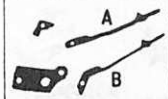
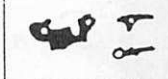
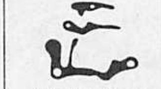
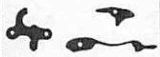
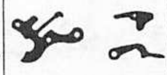
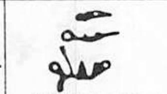
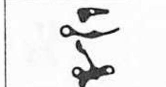
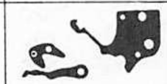
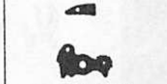
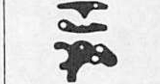
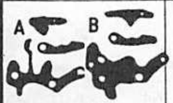
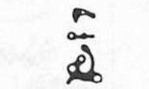
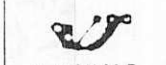
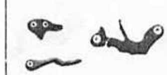
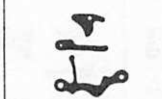
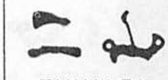
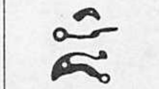
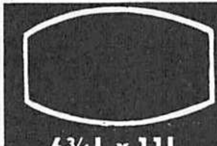
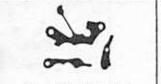
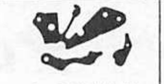
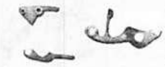
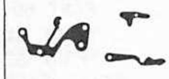
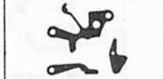
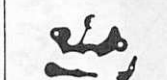
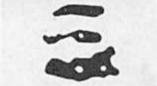
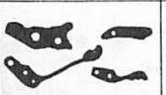
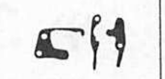
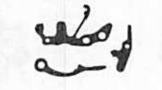
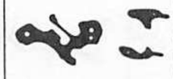
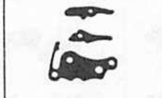
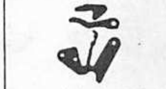
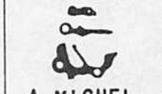
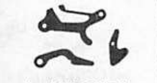
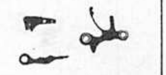
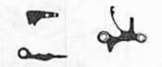
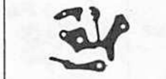
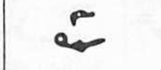
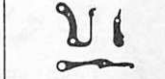
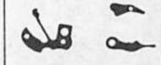
 ARDAY 6FX	 AUDEMAR PIGUET 2050	 AURORE 46	 AURORE 121 AURORE 122	*WITTNAUER 6FF *GLYCINE 150	 H.BECKER 80	 BIDLING 68
 BULOVA 6AK	*6BD 6BL 6BS 6WS 6WUC	 BULOVA 6BA	 BULOVA 6BC *BULOVA 6BE	 BULOVA 6BH	 BULOVA 6BK *BULOVA 6WHC	 BUREN 55
 BUREN 350	 BUSER 680	 CORTEBERT 686	 DERBY 67	 DUROWE 61	 DUROWE 69	 ENICAR 792
 FLEURIER *371N 370		FONT 60 *FONT 61 *FONT 62 SEIKO FASHION	 FONT 69	 FONT 120	 FONT 123	 FREY 35
 GENERAL 95	 GRUEN 225	 JUNGHANS 71	 JUNGHANS 73	 KURTH 257	 KURTH 15.10	 LANGENDORF 642
 LONGINES 5LN	 LONGINES 14.16	 MST 340	 MST 396	 MST 440	 MOERIS 8T *MOERIS 8C	 OSCO 72

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	6¾L. x 8L - 6¾L. x 11L.					
 6¾L x 8L Cont'd	 OTERO 27	 PIERCE 608 *PIERCE 608D	 PRECIMAX 600	 PUW 80	 RAYVILLE 48	 RAYVILLE 480
	 RECTA M	 ROLEX 1300	 SEIKO SPORTLADY	 TAVANNES 384	 TISSOT 1513 *15.3-2	 UNITAS 190 *BULOVA 6BU CITIZEN
 6¾L x 8½L	 AHO 675	 A.SCHILD 1111	 A.SCHILD 1299	 JUNGHANS 99 * 99/1		
 6¾L x 9L	 FEMGA 55	 LIP T15				

ACTUAL SIZE & SHAPE							
 6¾L x 11L	 ALTUS 4	 A.SCHILD 427	 A.SCHILD 525	 A.SCHILD 589	 A.SCHILD 624	 BLANCPAIN 48	 CHAMP 25
	 CHEZARD 60	 COURT ESSOR 214	 DERBY 36	 ENICAR 9 *ENICAR 90	 ETA 290	 ETA 412	 FELSA 137
	 FELSA 157	 FELSA 170	 FELSA 187	 FELSA 197	 FONT 320	 FONT 344	 FONT 407
	 GRUEN 153	 GRUEN 165	 KURTH 73	 LANGENDORF 1	 LANGENDORF 622	 A.MICHEL 670	 MT VERNON 1
	 MT VERNON 4	 OPTIMA 40	 A.SCHILD 653	 SONCEBOZ 250	 SUZA	 TAVANNES 067	 MATTER 103
 6¾L x 11L	 A.SCHILD 723	 A.SCHILD 962	 BEGUELIN 80	 BUREN 375	 CHEZARD 60	 ETA 765	 ETA 785
	 ETA 887	 FONT 56	 FONT 85	 GRUEN 313	 MARVIN 200	 A.MICHEL 104	 A.MICHEL 630
	 A.MICHEL 640	 MST 237	 MST 270	 MST 327	 OMAIRE	 PESEUX 30	 VENUS 125, 126

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

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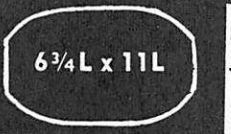
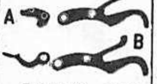
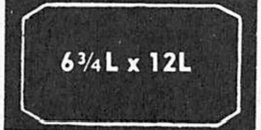
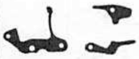
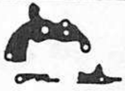
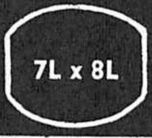
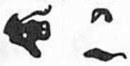
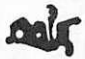
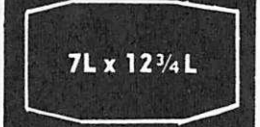
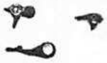
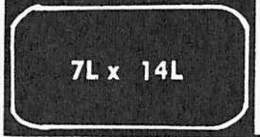
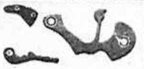
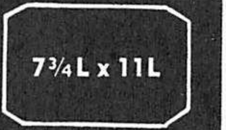
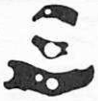
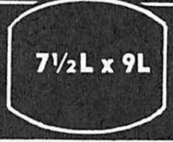
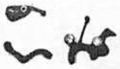
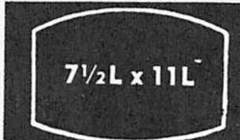
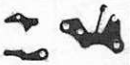
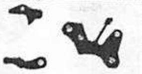
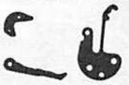
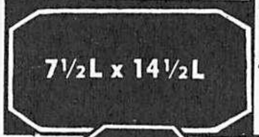
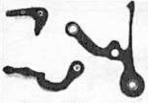
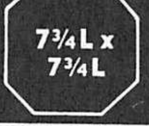
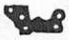
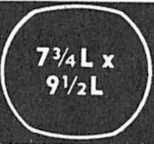
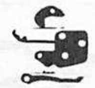
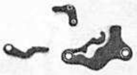
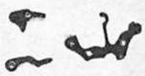
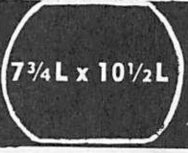
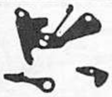
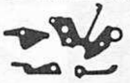
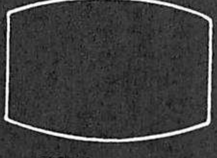
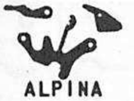
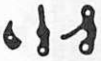
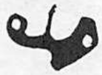
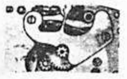
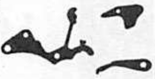
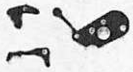
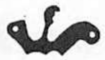
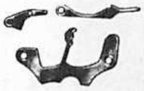
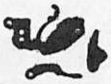
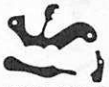
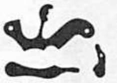
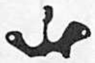
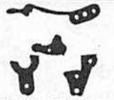
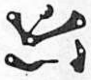
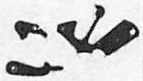
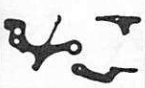
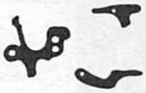
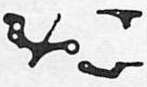
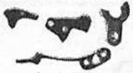
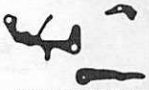
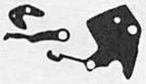
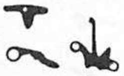
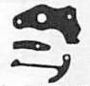
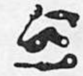
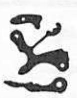
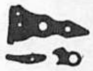
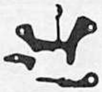
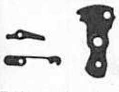
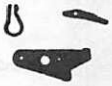
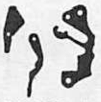
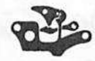
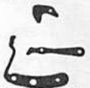
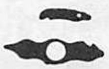
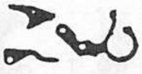
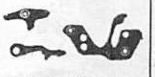
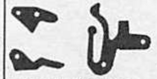
 6¾L x 11L	 ROLEX 200		
 6¾L x 12L	 AURORE 14T	 MOVADO 440	
 7L x 8L	 ETA 1240 *ETERNA 1244	 BENRUS BP ETA 1250	
 7L x 12¾L	 LONGINES 9.32		
 7L x 14L	 BEGUELIN 30		
 7¾L x 11L	 FREY K		
 7½L x 9L	 FREY H		
 7½L x 11L	 MOERIS 17.25C	 MOERIS 17.25T	 OMEGA T17
 7½L x 14½L	 ROLEX 300		
 7¾L x 7¾L	 A.SCHILD 558		
 7¾L x 9½L	 OMEGA 300 *301-302-312	 TISSOT 17.5	 UNIVERSAL 239 *454
 7¾L x 10½L	 ENICAR 960	 ZENITH 810	

ACTUAL SIZE & SHAPE	7¾L. x 11L.		
 7¾L x 11L	 ALPINA 475-476	 BERGER 24	 BIDLING 711
	 BIDLING 734	 BUREN 50	 BUSER 80
	 BULOVA 7AA *7AK-7WH-7WZ	 DUROWE 275	 CORTEBERT 640
	 ETA 735 GLYCINE 96	 ETERNA 740	 FAVOR 250
	 MARC FAVRE 175	 FLEURIER 130	 FEMGA 150
	 GRUEN 311	 GRUEN 330	 GRUEN 500
	 JULES JERGENSEN 175	 KURTH 251	 LANGENDORF 722
	 LONGINES 9L 9LT	 A.MICHEL 350 *352	 MST 310
	 MST 348	 MST 356	 MST 409
	 PHENIX 210	 PIERCE 711	 RECORD 116
	 RECTA J	 TAVANNES 364	 WILKA
	 WITTNAUER 7TN	 WITTNAUER 7TO	 WITTNAUER 7TR

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

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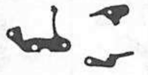
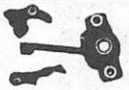
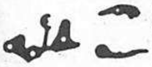
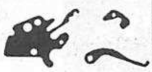
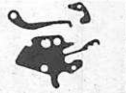
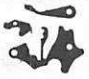
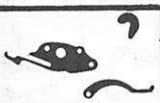
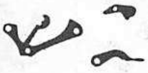
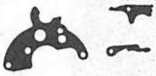
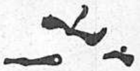
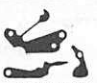
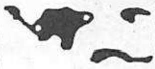
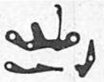
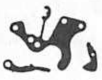
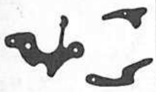
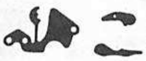
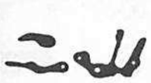
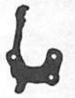
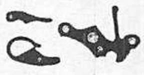
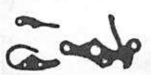
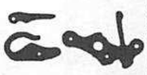
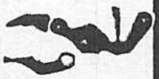
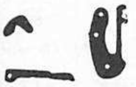
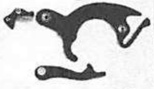
7¾L x 12L	 AURORE 18	 LIP T18	
8L x 9L	 ETA 1000	 ETA 1090	 ETA 1190
	 ETA 1220 BULOVA 8AD 8BA ETERNA 1225		
8L x 9L	 UNIVERSAL * 232		
8L x 9L	 FLEURIER 170	 MOVADO 375	 TAVANNES 404
8L x 10L	 A.SCHILD 1045	 BULOVA 8AE	 FONT 155
	 PESEUX 160		
8L x 10½L	 GRUEN 400		
8 ¼L x 9½L	 ETA 865 *ETERNA 860		
8L x 12L	 AURORE 19	 BULOVA 13AP	 LE COULTRE 410
	 LE COULTRE 424	 LE COULTRE 438	 MARVIN 600
	 OMEGA 20F	 ROLEX 360	

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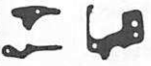
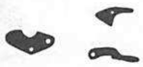
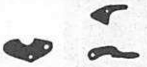
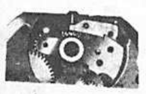
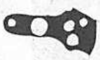
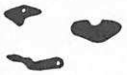
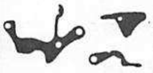
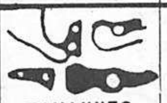
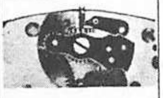
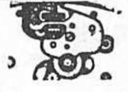
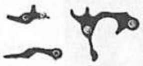
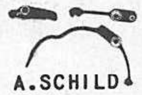
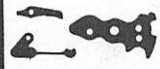
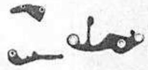
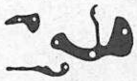
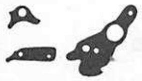
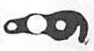
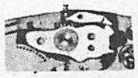
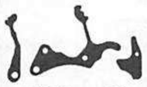
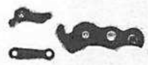
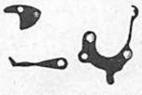
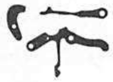
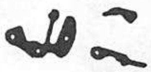
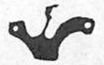
8½L x 13L	 FONT 8444		
8¾L x 9¾L	 GRUEN 335	 GRUEN 430 * GRUEN 440	
8¾L x 10L	 OSCO 50	 OSCO 52	
8¾L x 10½L	 GRUEN 370		
8¾L x 12L	 ALPINA 490		
8¾ x 12L	 TAVANNES 334		
8¾L x 12L	 VUFE 57/12		
8¾L x 12L	 ALPINA GRUEN 847	 ALTUS 10	 A.SCHILD 954
	 A.SCHILD 1031	 BEGUELIN 40	 BIDLING 812
	 BIDLING 2025	 BIDLING 2030	 BIGALU 111
	 BUREN 14	 BUSER 50	 CHAMP 28.20
	 CHEZARD 86	 ESSOR S	 ETA 710

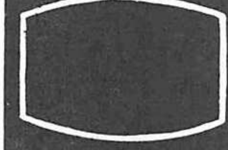
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

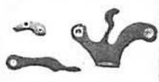
MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE

8¾L. x 12L. - 10½L. x 13L



8¾L x 12L Cont'd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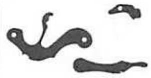
ETERNA 710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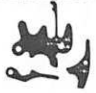
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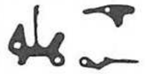
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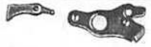
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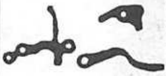
2091-2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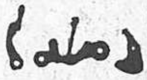
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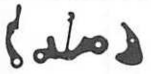
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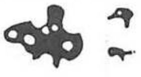
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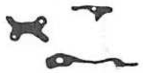
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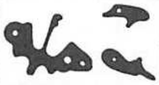
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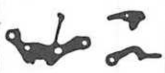
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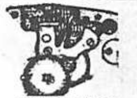
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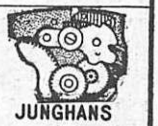
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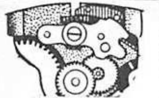
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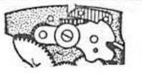
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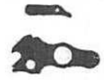
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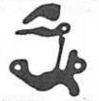
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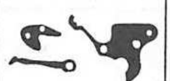
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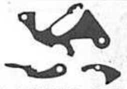
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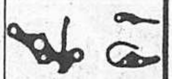
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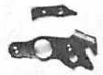
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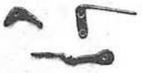
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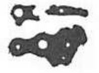
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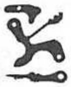
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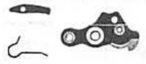
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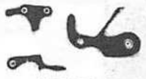
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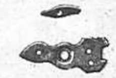
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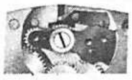
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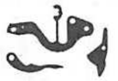
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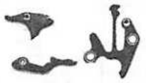
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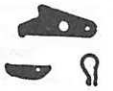
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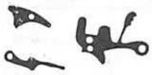
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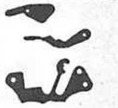
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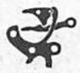
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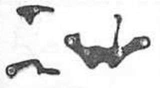
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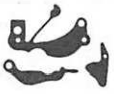
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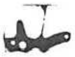
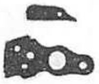
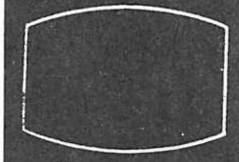
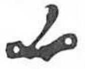
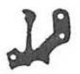

ZENITH F


VUFE 47/11



8¾L x 13L


A.SCHILD
552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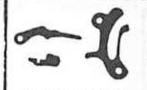
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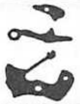
· 230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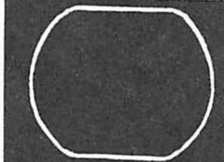
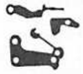


9L x 10L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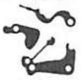
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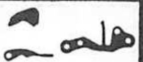
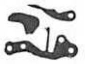

GIRARD
PERREGAUX
91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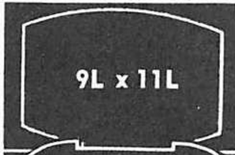

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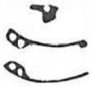
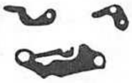

IWC 87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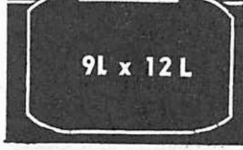

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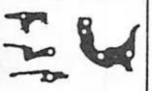
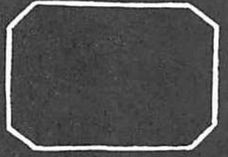
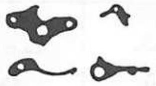

MOVADO 510



9L x 13L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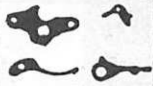
9.47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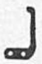
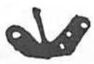
9.47N


UROFA 58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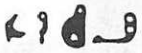
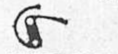
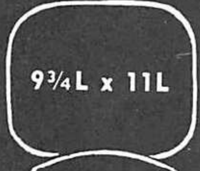
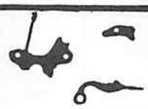
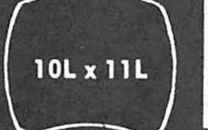

WITTNAUER
9RW-54


WITTNAUER
69

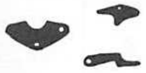


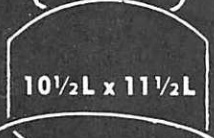
9¾L x 11L


FELSA 275

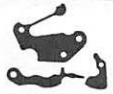


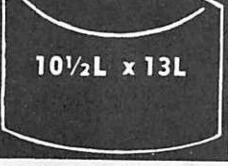
10L x 11L


GRUEN 405

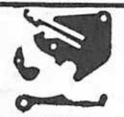


10½L x 11½L


A.SCHILD
1104



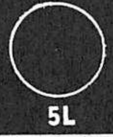
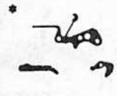
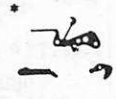
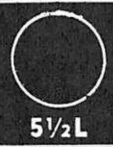
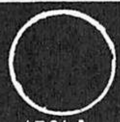
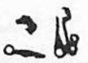
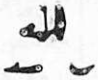
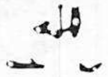
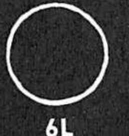
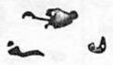
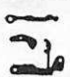
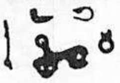
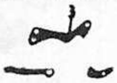
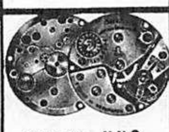
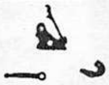
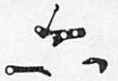
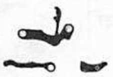
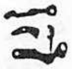
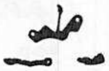
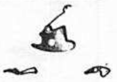
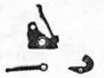
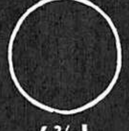
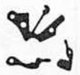
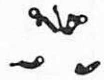
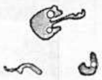
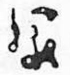
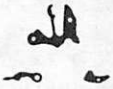
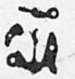
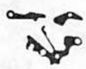
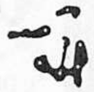
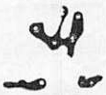
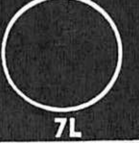
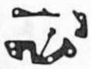
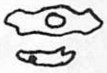
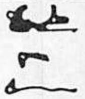
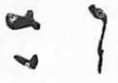
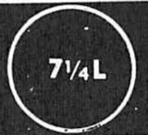
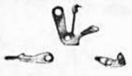
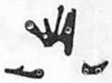
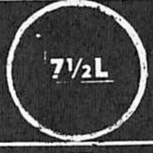
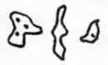
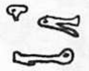
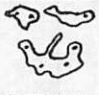
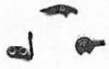
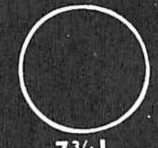
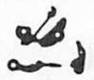
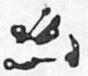
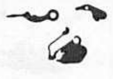
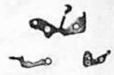
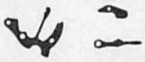
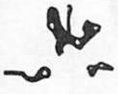
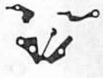
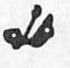
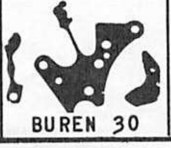
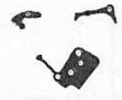
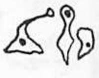
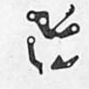
10½L x 13L


A.MICHEL 50

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

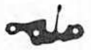
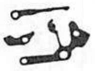
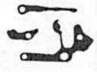
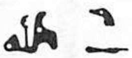
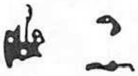
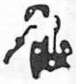
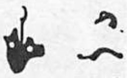
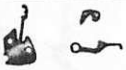
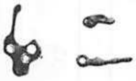
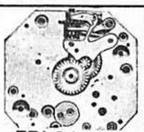
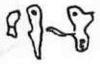
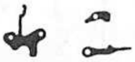
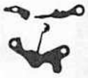
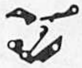
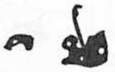
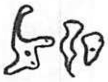
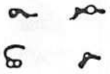
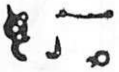
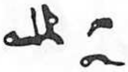
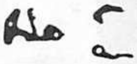
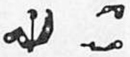
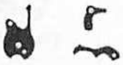
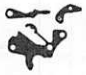
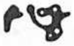
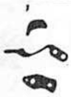
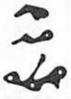
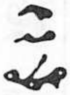
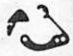
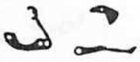
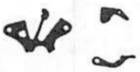
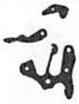
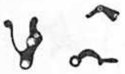
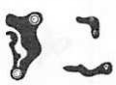
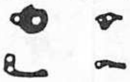
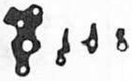
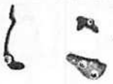
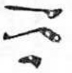
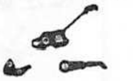
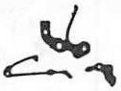
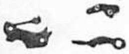
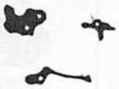
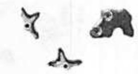
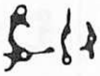
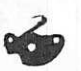
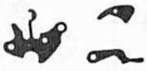
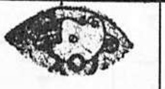
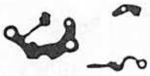
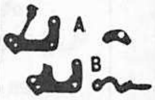
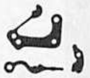
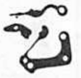
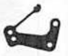
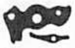
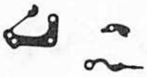
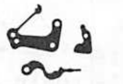
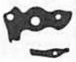
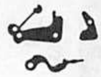
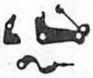
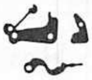
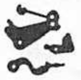
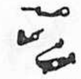
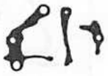
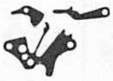
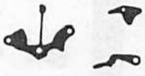
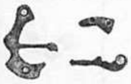
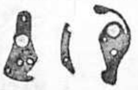
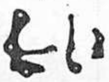
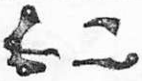
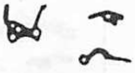
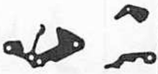
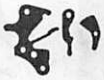
MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	5L. - 7¾L.						
 5L	 * RAYVILLE 52	 * RAYVILLE 55					
 5½L	 LECOULTRE 426						
 5¾L	 FELSA 4035 5½ EBEL 59	 MOVADO 5	 UNIVERSAL 540 *541				
 6L	 ETA 2440 *ETA 2442 *ETERNA 1417	 FELSA 21-81 *FELSA 22-82 *BULOVA 6CF	 GRUEN 843	 LIP R100	 OMEGA 440	 OMEGA 580	 RAYVILLE 60
	 ROLEX 270	 ROLEX 281	 SEIKO UNIVERSE	 UNIVERSAL 106 *UNIVERSAL 601	 WITTNAUER 6FC		
 6¾L	 A.SCHILD 969 *MIDO 600	 BUREN 45	 ETA 2410	*ETA 2412 *ETERNA 1418	 FELSA 197 *FELSA 281	 FELSA 290 *FELSA 291	 FELSA 372 *FELSA 373
	 FONT 57	 RECORD 130	 RECORD 330				
 7L	 FONT 180	 GRUEN 859	 ROLEX 150	 PATEK PHILIPPE 70			
 7¼L	 DUROWE 260 DUROWE 261	 MOVADO 15					
 7½L	 BLANCPAIN 39	 INTERNA- TIONAL 90	 INTERNA- TIONAL 91	 MOVADO 50SP			
 7¾L	 A. SCHILD 964	*A. SCHILD 972 *BULOVA 7AD *MIDO 700	 A.SCHILD 1001	*A. SCHILD 1334 BULOVA 7AM BULOVA 7BS BULOVA 7WS	 A.SCHILD 1537	 A.SCHILD 1632	 AURORE 39
	 BIDLING 735	 BULOVA 6BP	 BULOVA 7BUC	 BUREN 30	 BUSER 150	 CHAMP	 CHEZARD 70

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

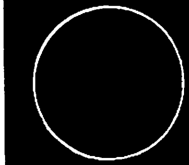
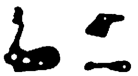
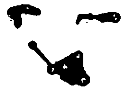
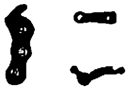
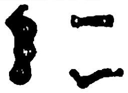
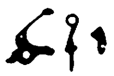
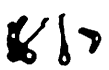
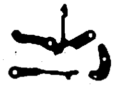
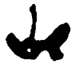
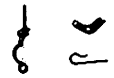
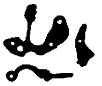
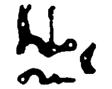
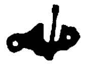
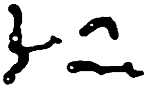
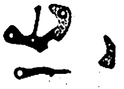
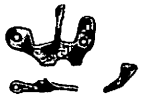
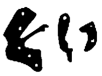
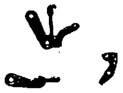
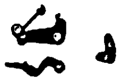
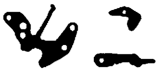
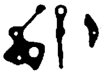
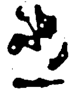
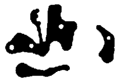
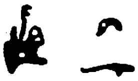
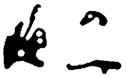
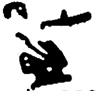
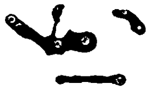
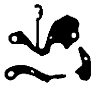
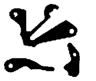
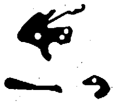
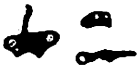
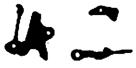
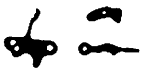
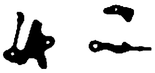
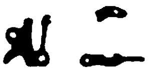
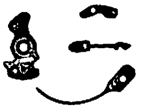
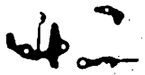
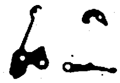
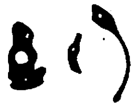
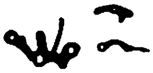
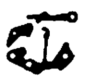
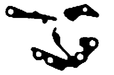
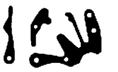
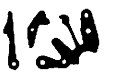
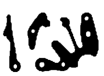
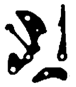
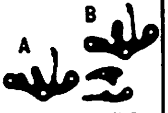
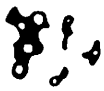
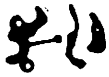
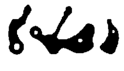
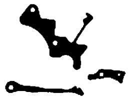
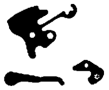
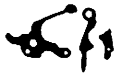
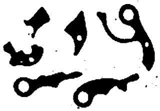
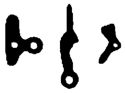
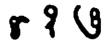
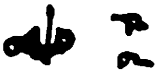
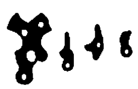
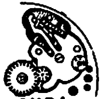
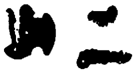
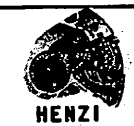
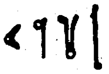
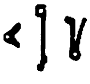
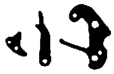
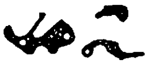
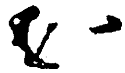
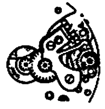
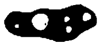
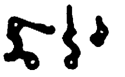
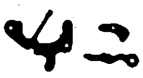
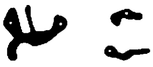
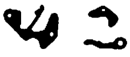
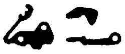
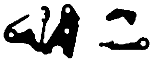
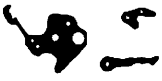
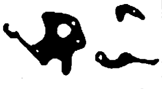
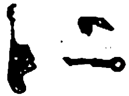
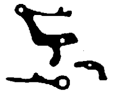
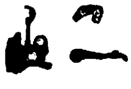
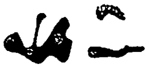
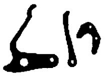
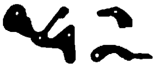
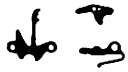
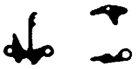
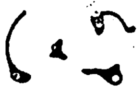
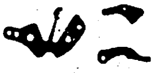
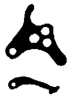
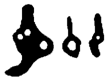
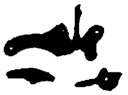
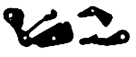
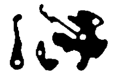
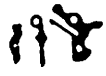
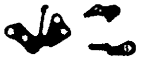
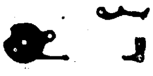
MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	7¾L. - 8¾L.						
7¾L Cont'd	 COURT 517	*  ETA 620	*  ETERNA 625	 ETA 1010 *ETERNA 1031	 ETA 1070	 ETA 1170 *ETERNA 1200	 ETA 2360 *ETERNA 1405
	 ETA 2510 ·*ETA 2512 *ETERNA 1435	 ETERNA 440	 FELSA 40	 FELSA 171	 FELSA 233	 FELSA 4020	 FONT 32 *FONT 34
	 FORSTER 70	 GLYCINE 17	 GRUEN 139	 GRUEN 615	 KURTH 220	 KURTH 350	 MIDO 707N
	 MOERIS	 MST 429	 OPTIMA	 ORION	 PERY	 PERY	 PESEUX 80
	 PESEUX 150	 PRECIMAX 200	 RECORD 50	 ROLEX 400	 TISSOT 172	 WITTNAUER 7T	
8L	 GRUEN 103	 LONGINES 8.37	 PATEK PHILIPPE 85	 TAVANNES 476 *474	 ZENITH 82		
8¼L	 GIR PERR 88						
8½L	 LONGINES 8.27	 LONGINES 8½x24					
8¾L	 ALTUS 6	 ALPINA 565	 ALPINA 566-568	 ALPINA 760-763	 A.SCHILD 358	 A.SCHILD 547	 A.SCHILD 612
	 A.SCHILD 676	 A.SCHILD 692	 A.SCHILD 735	 A.SCHILD 925	 A.SCHILD 970	 A.SCHILD 992	 A.SCHILD 1156
	 A.SCHILD 1180	 A.SCHILD 1193	 A.SCHILD 1240	 A.SCHILD 1456	 AURORE 2	 AURORE 45	 AURORE 262
	 BEGUELIN 71	 BIDLING 81	 BIDLING 84	 BIDLING 85	 BLANCPAIN 42	 BUREN 300	 BUREN 355

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

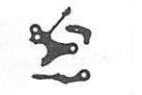
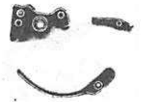
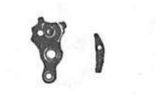
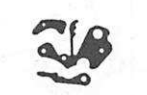
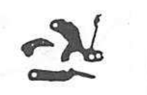
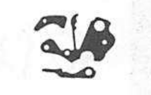
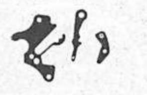
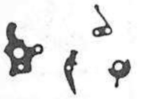
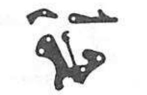
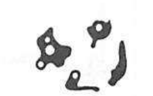
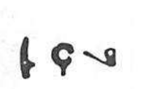
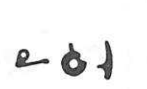
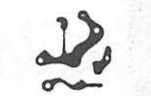
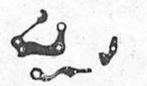
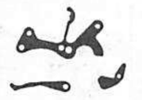
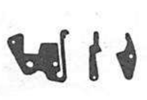
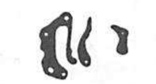
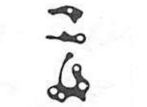
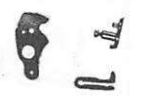
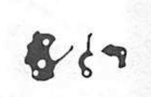
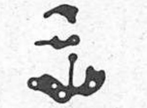
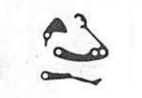
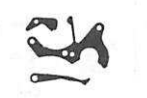
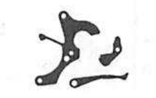
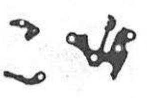
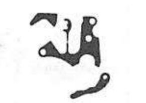
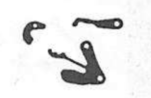
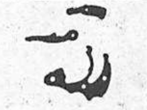
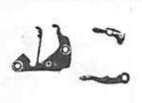
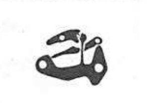
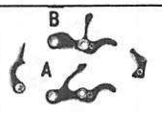
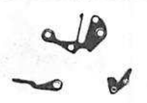
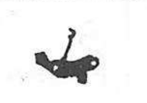
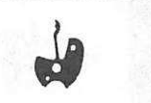
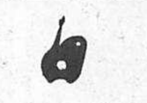
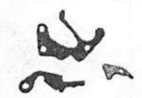
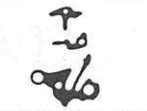
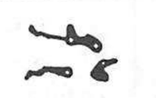
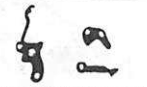
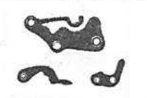
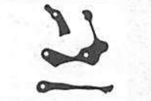
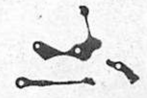
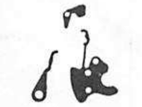
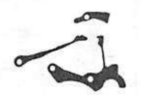
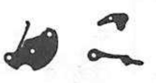
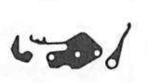
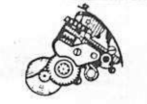
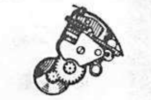
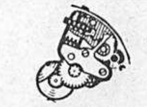
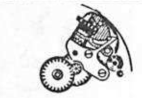
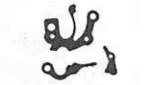
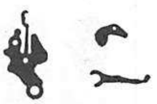
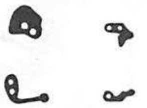
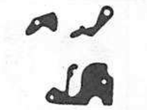
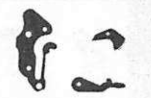
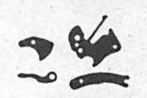
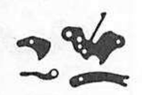
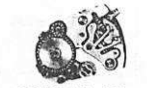
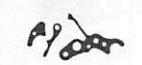
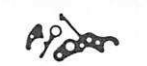
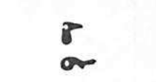
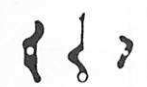
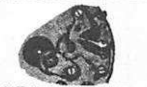
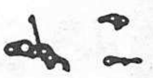
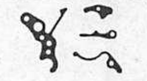
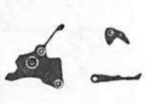
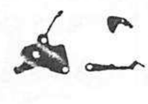
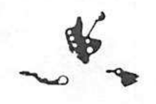
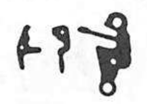
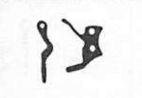
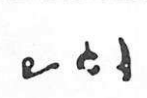
MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	8¾L.						
	 BUREN 875	 BUSER 15 BUSER 16	 BUSER 70	 BUSER 72 *BUSER 75	 CHAMP	 CHAMP 19.4	 CHEZARD 80
8¾L Cont'd	 CITIZEN	 CORTEBERT 524	 CORTEBERT 599 *653	 CORTEBERT 657	 COURT 519	 CUPILLARD 194	 DERBY 40 *DERBY 40N
	 DUROWE 318	 DUROWE 322	 DUROWE 332	 ENICAR 822	 ENICAR 830 *ENICAR 832	 ETA 361	 ETA 790
 ETA 980 *ETERNA 1025	 ETA 1301 *ETA 1302	 ETA 1311 *ETA 1312	 ETA 2325 *ETERNA 1434	 ETERNA 675	 FLEURIER 90	 FLEURIER 250	 FLEURIER 400
 FELSA 51	 FELSA 64	 FELSA 101	 FELSA 156	 FELSA 350	 FELSA 581	 FELSA 720	 FELSA 780
 FORSTER 106	 FONT 46	 FONT 63	 FONT 64	 FONT 125	 FONT 170	 FONT 189	 FONT 206
 FONT 1146	 FONT ROBERT	 FREY C	 GENERAL 90	 GENERAL 91	 GENERAL 901	 GLYCINE 80	 GRUEN 90
 GRUEN 94	 GRUEN 130	 GRUEN 200	 GRUEN 620 *GRUEN 621	 GUBA OLD MODEL	 GUBA 875	 HENZI PFAFF 210	 INTERNATIONAL 84
 INTERNATIONAL 94	 INTERNATIONAL 96	 JUDEX 41 *JUDEX 46	 JUDEX 130	 JUNGHANS 81	 KASPER 500	 KURTH 24	 KURTH 160
 KURTH 270	 *KURTH 19.10 *KURTH 19.14 KURTH 340	 KURTH 19.25 *KURTH 19.35	 KURTH 19.30	 LANGENDORF 806 *864	 LANGENDORF 816	 LANGENDORF 824	 LAVINA 115
 LAVINA 160	 LEMANIA 4500	 LE PHARE	 LIGNGHE 810	 LONGINES 8L *LONGINES 8LN	 LONGINES 8M	 LONGINES 9.35	 LONGINES 19.4
 MARVIN 300A	 MARVIN 300N	 MARVIN 310	 MARVIN 320	 A MICHEL 600	 A MICHEL 621	 MOERIS 49	 MOERIS

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE	8¾L. - 9½L.						
8¾L Cont'd	 MST 297	 MST 323	 MST 359	 MST 367	 MST 373	 MST 422	 MST 423
	 MOVADO 105	 MOVADO 190	 MOVADO 730	 MOVADO 760	 MOVADO 780	 NFT 39	 NFT 52 *NFT 52N
	 O'MAIRE 140	 OMEGA 19.4	 OMEGA 19.4TI *OMEGA 19.4T2	 OPTIMA 10	 OSCO 67	 PERLA 711	 PERY
	 PESEUX 60	 PESEUX 210	 PESEUX 220	 PHENIX 89	 PHENIX 96	 PIERCE 861	 RECORD 102
	 RECORD 302	 RECTA C	 ROLEX 500	 ROLEX 1100	 SAVOY	 SEIKO	 SEIKO S-8
	 SMITH	 TAVANNES 080	 TAVANNES 420	 TAVANNES 814 *TAVANNES 834	 TISSOT 19.4	 UNITAS 166	 UNITAS 200
	 UNITAS 580	 UNITAS 630	 UNIVERSAL 258	 UNIVERSAL 800-*801	 UROFA 51	 UROFA 52	 UROFA 56
	 UROFA 521	 VENUS 60- 102	 VULCAIN 78	 WITTNAUER 81	 WITTNAUER 78	 WITTNAUER 82	 ZENITH 88
	 ZENITH 88.8	 ZODIAC 41 AURORE 480 0					
9L	 AUDEMARS PIGUET 2001	 AUDEMARS PIGUET 2003	 GRUEN 176	 GRUEN 820	 HENZI PFAFF 200 *203	 LE COULTRE 428	 LE COULTRE 818
	 OMEGA 540	 PIAGET 9P	 RAYVILLE 58	 TAVANNES 090			
9½L	 BLANCPAIN 40	 MOVADO 950					

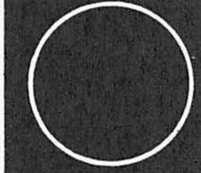
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

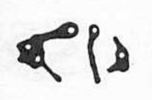
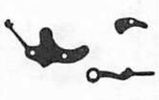
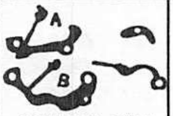
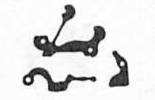
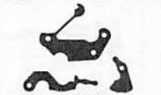
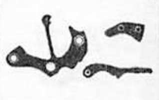
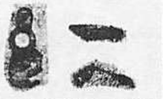
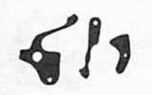
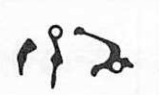
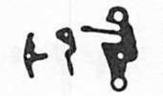
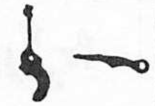
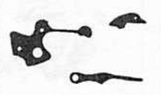
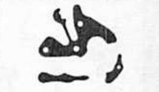
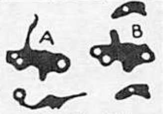
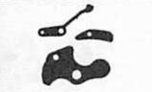
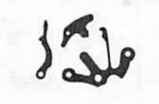
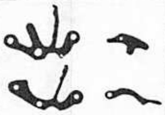
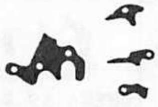
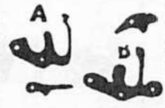
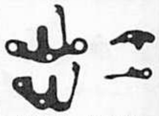
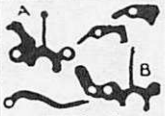
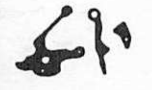
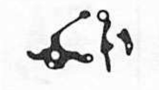
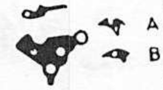
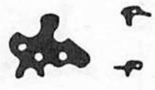
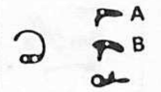
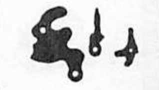
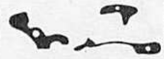
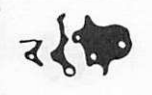
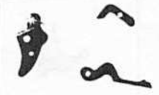
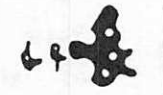
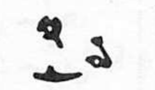
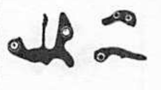
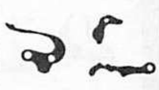
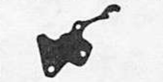
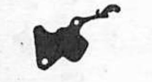
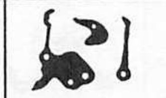
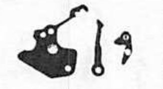
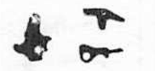
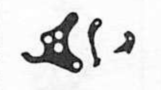
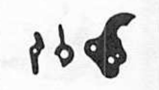
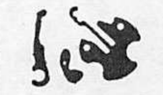
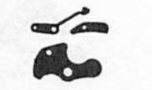
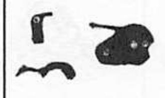
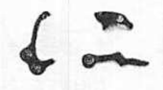
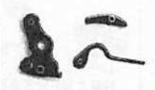
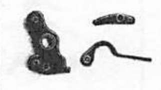
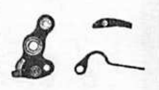
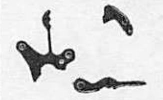
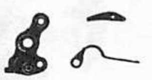
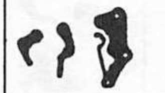
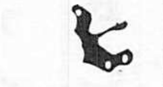
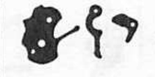
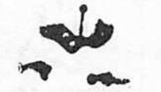
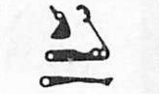
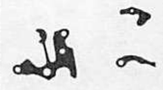
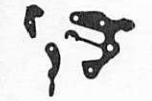
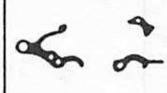
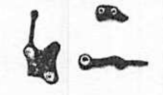
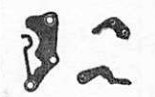
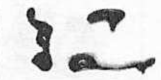
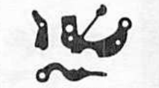
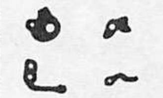
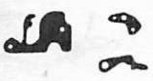
MOVEMENT IDENTIFICATION

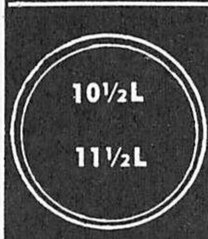
ACTUAL SIZE & SHAPE

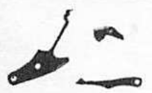
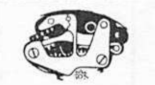
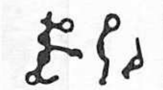
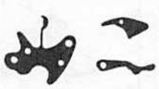
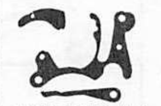
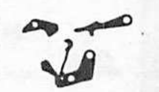
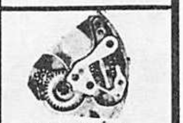
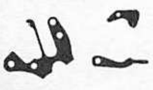
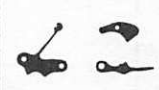
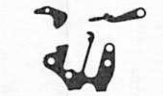
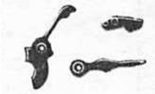
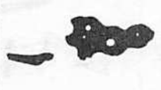
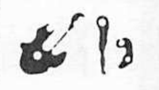
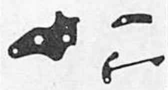
9¾L. - 10½L. 11½L.



9¾L

 AURORE 1	 AURORE 233	 SCHILD 345	 A.SCHILD 574	 A.SCHILD 1088	 BEGUELIN 61	 BIDLING 934
 BUREN 975	 CHAMP	 ESSOR S	 ETA 385	 ETA 630	 * ETA 825 ETERNA 905	 FELSA 90
 FELSA 345 FELSA 347	 FONT 10	 FONT 16	 FONT 1144	 FONT 1146	 FONT 1246	 FREY B
 GLYCINE 24	 GLYCINE 108	 GRUEN 98	 GRUEN 115	 GRUEN 126	 GRUEN 145	 ALPINA 762 *GRUEN 179
 GRUEN 612	 GRUEN 812	 GRUEN 1158-9	 KURTH 25	 KURTH 240	 LANGENDORF 2	 LANGENDORF 12
 LANGENDORF 912	 LANGENDORF 922	 LANGENDORF 924	 LONGINES 9.40	 MARVIN 400	 MARVIN 400N	 A.MICHEL 290
 A.MICHEL 340	 MOERIS	 MST 251	 MST 308	 MST 309	 MST 312	 MST 317
 MST 353	 OMEGA 21.7	 PARRENIN 61	 PERLA	 PERY	 PESEUX 40	 PHENIX 250
 RECORD 160	 ROLEX 600	 SONCEBOZ 233	 TISSOT 21.7	 UNIVERSAL 259	 VENUS 110-111	 WITTNAUER 9T
 WITTNAUER 9TN						



 AHO 1021	 * AHO 1055 AHO 1057	 ALTUS 8	 ALPINA 586	 ANGELUS 56	 ARDAY 11NX	 AURORE 4
 AURORE 42	 AURORE 232	 AURORE 423	 AROGNO 34	 AROGNO 45	 AROGNO 80	 AROGNO 90-92

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

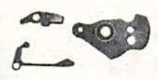
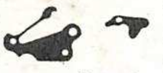
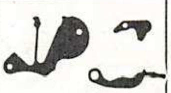
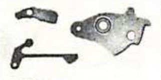
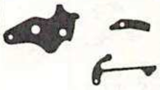
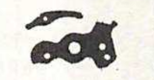
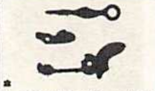
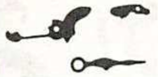
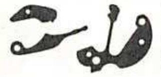
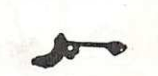
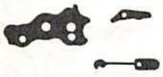
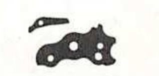
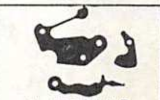
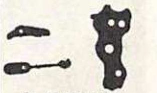
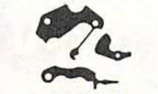
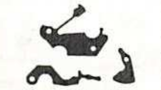
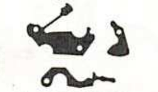
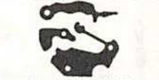
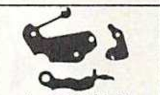
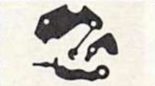
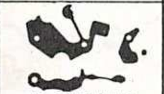
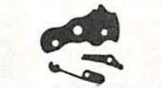
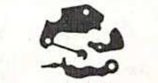
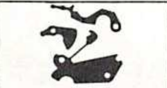
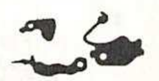
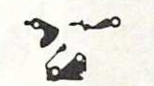
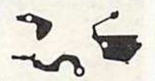
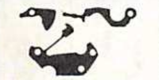
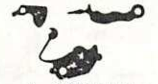
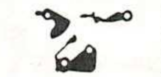
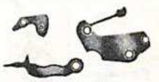
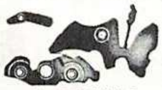
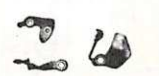
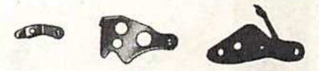
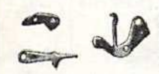
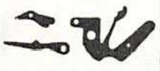
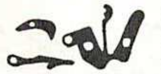
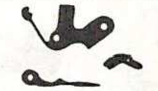
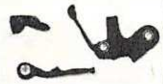
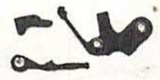
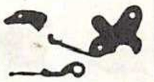
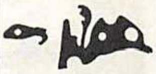
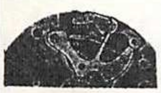
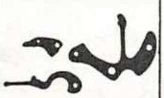
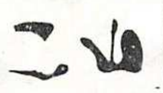
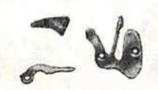
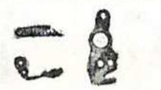
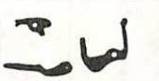
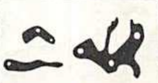
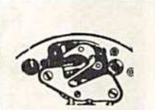
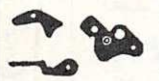
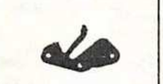
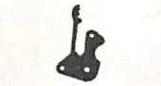
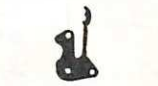
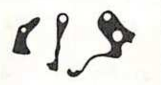
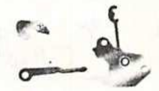
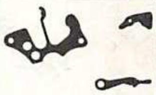
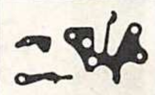
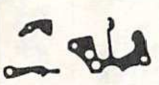
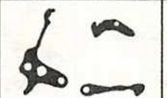
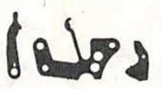
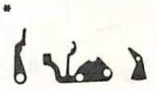
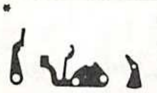
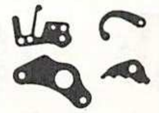
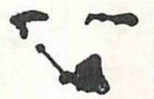
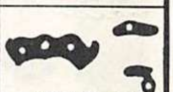
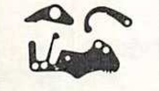
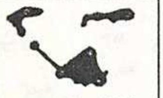
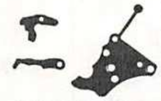
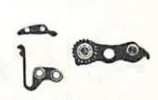
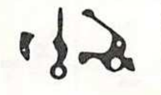
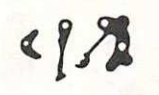
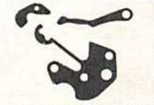
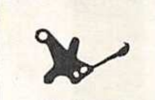
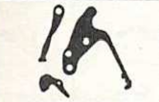
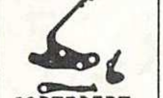
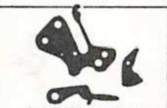
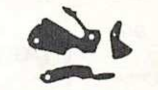
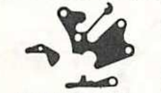
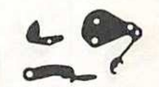
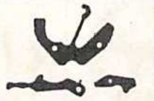
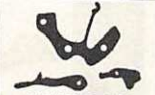
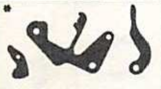
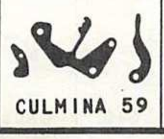
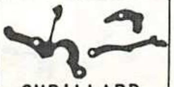
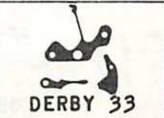
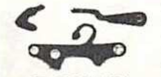
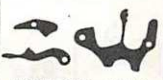
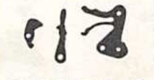
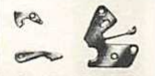
ACTUAL SIZE & SHAPE

10½L. - 11½L.

10½L

11½L

Cont'd

	 AROGNO 120 *AROGNO 125	 AROGNO 150	 AROGNO 151	 *AROGNO 190 AROGNO 190N	 AROGNO 260	 A.SCHILD 175	 *A.SCHILD 340 A.SCHILD 926
	 A.SCHILD 341	 A.SCHILD 635	 A.SCHILD 689	 A.SCHILD 922	 A.SCHILD 960	 A.SCHILD 984	 A.SCHILD 1040
	 A.SCHILD 1123	 A.SCHILD 1131	 A.SCHILD 1200	*BULOVA 10BC - 10BT 10BU - 10ZCOC	 A.SCHILD 1158 -1194	 A.SCHILD 1205	 A.SCHILD 1215
	 A.SCHILD 1220	 A.SCHILD 1237 *1245	 A.SCHILD 1287-1294	 A.SCHILD 1290	 A.SCHILD 1430	 A.SCHILD 1506	 A.SCHILD 1510
 A.SCHILD 1525	 A.SCHILD 1530	 A.SCHILD 1538	 A.SCHILD 1634	 A.SCHILD 1650-1660	 A.SCHILD 1702	 H.BECKER 105 *H.BECKER 105A *H.BECKER 106	
 H.BECKER 110 111	 H.BECKER 115 120	 H.BECKER 1151-*1161	 BEGULIN 18	 BEGUELIN 50	 BEGULIN 51	 BEGULIN 512	 BELFORTE 11A
 BIDLING 102	 BIDLING 103	 BIDLING 104	 BIDLING 111	 BIDLING 113	 BLANCPAIN 41	 BULLA 46 BULLA 99	 BULOVA 10BM
 BULOVA 10SF	 BULOVA 10ZOC	 BULOVA 11ACC	 BULOVA 11AF	 BUREN 195	 BUREN 280	 BUREN 370	 BUREN 380
 BUREN 410	 BUREN 460	 BUREN 480	 *BUREN 1380	 *BUREN 1420	 BUSER 10	 BUSER 25	 BUSER 36 *30-38
 BUSEN 101	 BUSER 130	 BUSEN 140	 BUSER 310	 CHAMP	 CHAMP 23.7	 CHEZARD 110	 CITIZEN
 CORTEBERT 575	 CORTEBERT 665	 CORTEBERT 681	 CORTEBERT 688	 CORTEBERT 693	 CORTERBERT 656	 COURT 43	 COURT 45 *101
 *CULMINA 51 *55	 CULMINA 59	 CUPILLARD 233-*233D	 DERBY 33	 R.DODANE 344-2	 DUROWE 410 412	 DUROWE 420 *422	 DUROWE 425 *430

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

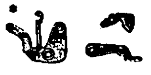
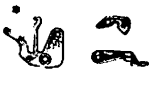
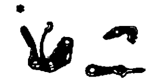
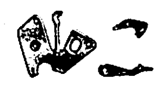
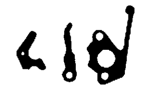
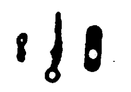
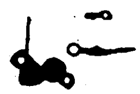
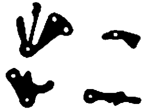
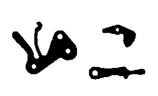
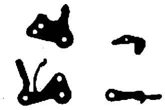
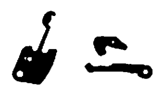
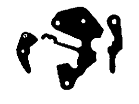
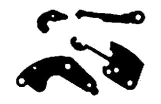
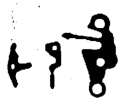
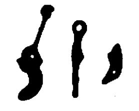
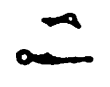
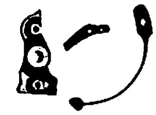
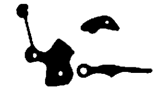
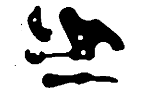
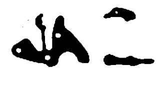
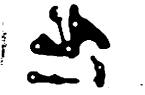
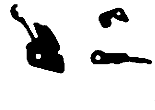
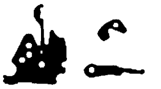
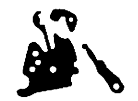
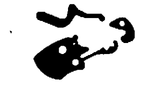
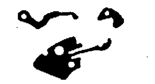
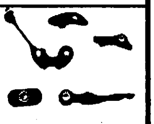
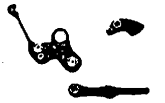
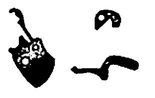
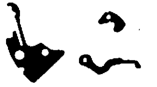
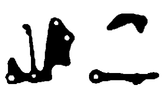
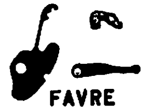
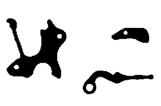
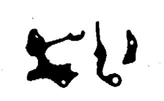
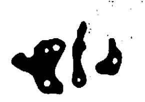
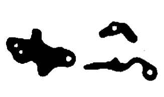
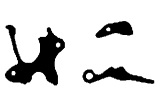
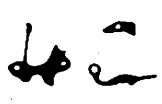
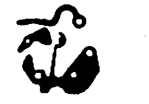
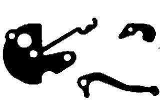
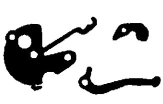
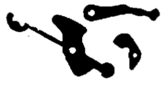
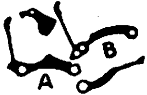
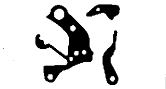
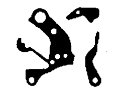
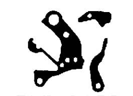
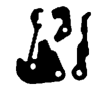
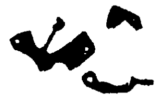
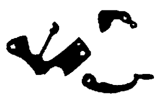
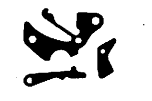
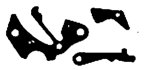
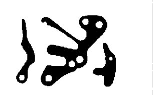
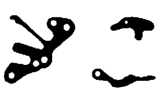
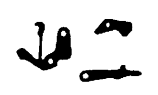
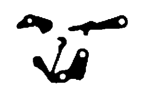
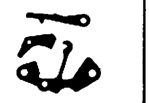
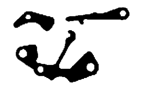
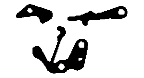
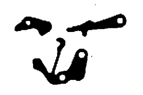
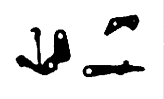
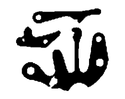
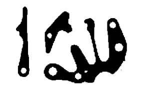
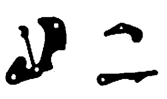
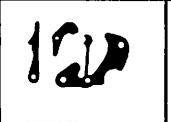
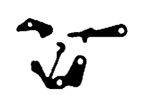
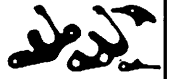
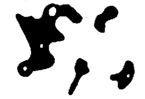
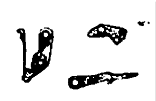
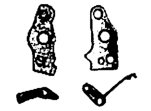
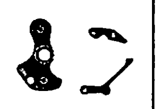
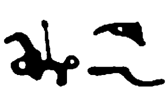
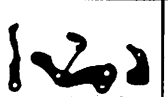
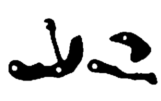
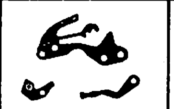
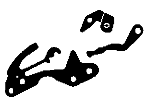
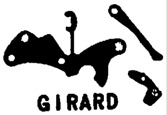
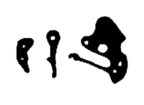
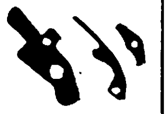
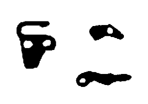
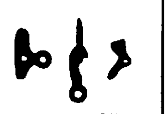
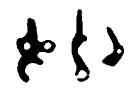
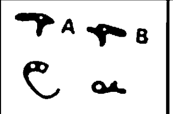
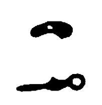
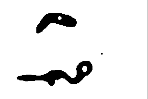
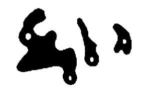
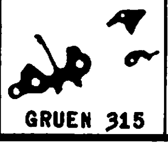
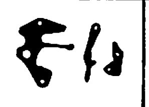
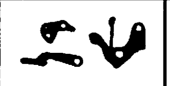
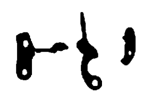
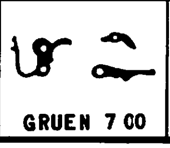
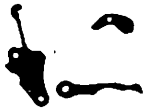
ACTUAL SIZE & SHAPE

10½L. - 11½L.

10½L

11½L

Cont'd

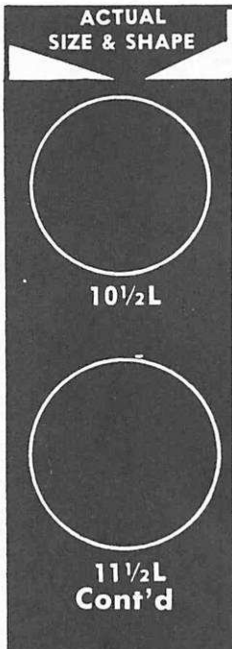
	 DUROWE 440 *DUROWE 446 DUROWE 542	 DUROWE 441	 DUROWE 1032 DUROWE 1258	 DUROWE 1055	 ELECTION 62	 ENICAR 4	 ENICAR 9
	 ENICAR 190	 ENICAR 410	 ENICAR 412	 ENICAR 980	 ENICAR 982	 ENICAR 1120	 ESSOR 523
	 ETA 128	 ETA 204	 ETA 215	 ETA 390 *ETA 396	 ETA 810	 ETA 900 *ETERNA 965	 ETA 1051 *ETA 1061
	 ETA 1080	*ETA 1147 ETA 1177 *ETERNA 1078 ETERNA 1079	 ETA 1260 *ETERNA 1274	 ETA 1280	 ETA 2370 *ETA 2372	 ETA 2390 *ETERNA 1406	 ETERNA 175
 ETERNA 600	 ETERNA 1408	 ETERNA 1431 *ETERNA 1431B	 EX PARK 5	 FAVRE LEUBA 101	 FELSA 71	 FELSA 177	 FELSA 178
 FELSA 184	 FELSA 294	 FELSA 335	 FELSA 383	 FELSA 400	 FELSA 465	 FELSA 4000 *FELSA 4010	 FLEURIER 105
 FLEURIER 190	 FLEURIEP 290 310	 FLEURIER 330 340	 FLEURIER 350 380	 FEMGA 500	 FEMGA 520	 FONT 25	 FONT 28 *CITIZEN J163
 FONT 30	 FONT 32	 FONT 66	 FONT 67	 FONT 70	 FONT 71 *FONT 76	 FONT 72 *BENRUS DU	 FONT 73
 FONT 74	 FONT 150	 FONT 175	 FONT 181	 FONT 183	 FONT 552	 FONT 1146 *BULOVA 10AE *BULOVA 10AN	 FONT ROBERT
 FORSTER 50	 FORSTER 500	 FREY 15	 FREY A	 800-820 GENERAL 80	 GENERAL 81	 GENERAL 830	 GENERAL 831
 GIRARD PERREGAUX 18	 GUBA 1050	 GUBA 1100	 GUBA 1200	 GRUEN 94	 GRUEN 96	 GRUEN 120	 GRUEN 140
 GRUEN 240	 GRUEN 266	 GRUEN 315	 GRUEN 415	 GRUEN 510RSS	 GRUEN 640	 GRUEN 700	 GRUEN 715

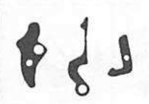
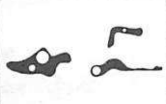
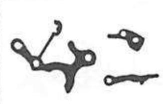
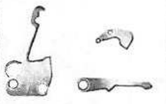
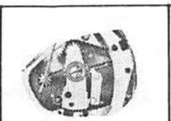
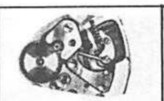
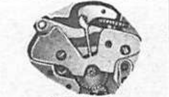
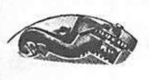
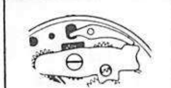
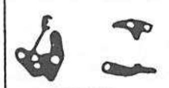
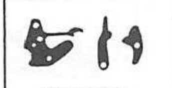
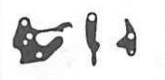
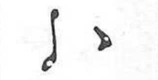
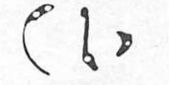
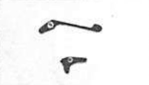
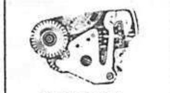
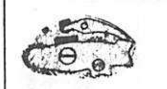
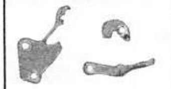
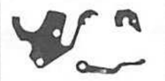
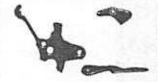
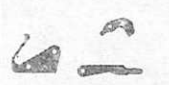
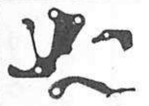
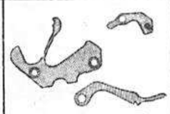
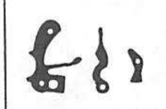
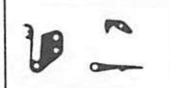
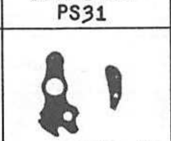
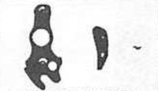
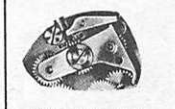
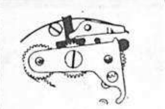
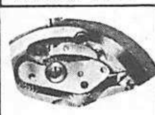
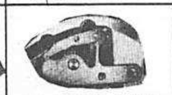
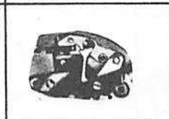
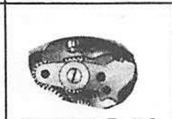
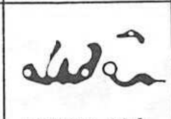
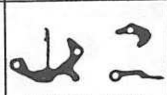
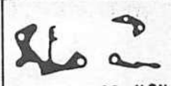
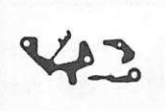
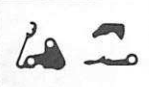
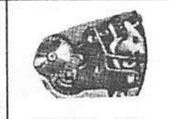
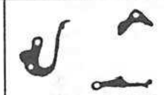
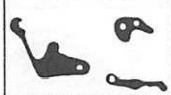
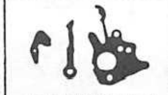
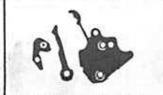
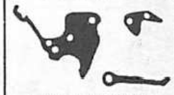
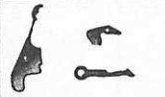
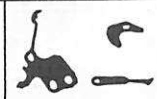
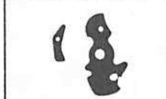
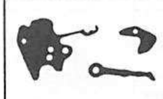
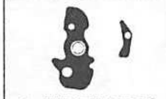
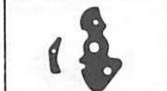
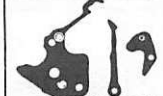
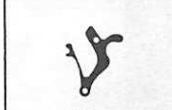
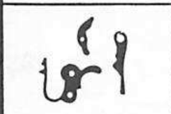
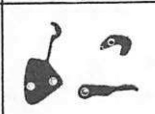
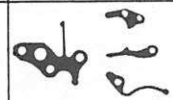
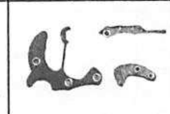
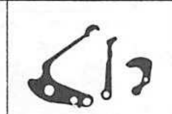
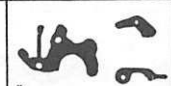
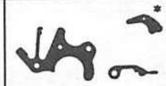
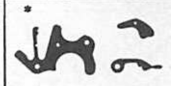
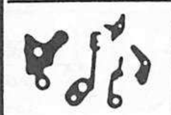
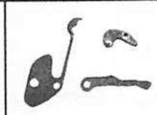
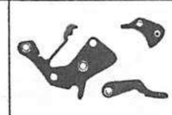
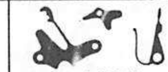
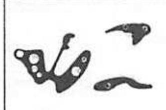
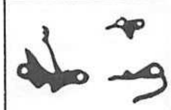
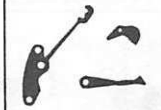
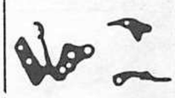
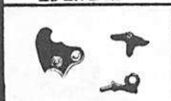
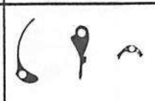
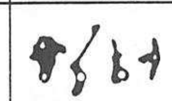
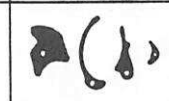
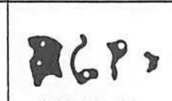
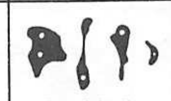
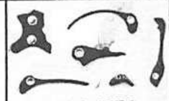
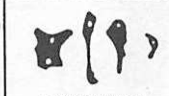
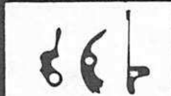
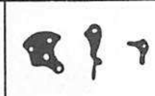
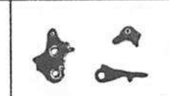
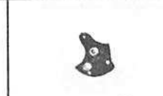
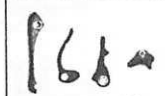
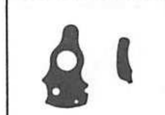
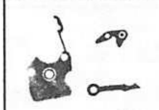
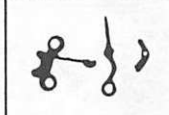
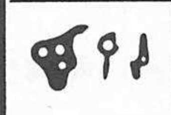
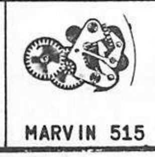
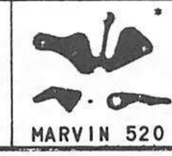
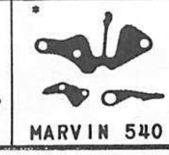
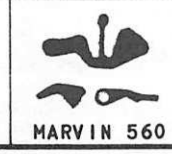
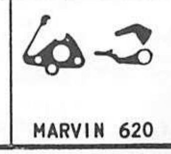
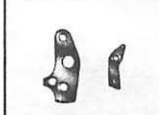
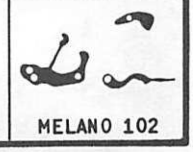
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

10½L. - 11½L.



	 GRUEN 802	 GRUEN 806	 GSW 23.7-4	 GSW 40-50	 HANHART 124	 HENZI PFAFF 412	 HENZI PFAFF 422
	 HENZI PFAFF 601-602*	 INTEX 1055	 INTERNA- TIONAL 60	 INTERNA- TIONAL 61	 INTERNA- TIONAL 62	 INTERNA- TIONAL 75	 INTERNA- TIONAL 76
	 INTERNA- TIONAL 86	 INTERNA- TIONAL 401	 JACKLE 19/50	 JEAMBRUN 23D *23D THIN	 JEAMBRUN PS31	 JEAMBRUN 217	 JUDEX 50
	 JUDEX 120	 JUDEX 127	 JUNGHANS 80	 JUNGHANS 84/S *84/1	 JUNGHANS 93	 JUNGHANS 93/1	 KAISER 19
 KAISER 48	 KASPER 700	 KASPER 750 *KASPER 800	 KASPER 900	 KIENZLE 48	 KURTH 180	 KURTH 300 *KURTH 304	 KURTH 400-404 *410-414
 KURTH 23-20	 KURTH 23-35 *25-35 25-36	 KURTZ 25	 LANGENDORF 12	 LANGENDORF 1012-1014*	 LANGENDORF 1020	 LANGENDORF 1021	 LANGENDORF 1022-1054*
 LANGENDORF 1027	 LANGENDORF 1036	 LANGENDORF 1059	 LANGENDORF 1064	 LANGENDORF 1072	 LANGENDORF 1075	 LANGENDORF 1124	 LAVINA 24
 LAVINA 123	 LAVINA 150	 LE COULTRE 480	 LEMANIA 25.6	 LE PHARE	 *LIENGME 1021 LIENGME 1221	 * LIENGME 26.43	 * LIENGME 23.46
 LIENGME	 LIP R23	 LIP R25	 LONGINES 10L-10.68Z *10LN-23.0	 LONGINE 22L	 LONGINES 23M	 LONGINE 280	 LONGINE 23Z
 LONGINES 10.26	 LONGINES 1039	 LONGINES 10.42-10.42ZZ	 LONGINES 10.85	 LONGINES 10.85M	 LONGINES 10.85N	 LONGINES 10.86	 LONGINES 10.86N
 LONGINES 11.62	 LONGINES 11.62N	 LONGINES * 11.84 11.84N	 LONGINES 11.87	 LONGINES 11.88	 LORD 152	 LUNESA 33	 MANZONI 18
 MARVIN 500	 MARVIN 515	 MARVIN 520 *	 * MARVIN 540	 MARVIN 560	 MARVIN 620	 MAUTHE 610	 MELANO 102

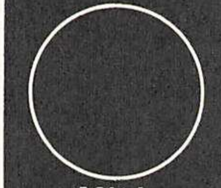
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

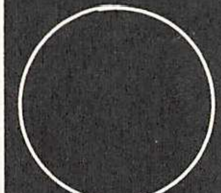
Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE

10½L. - 11½L.


10½L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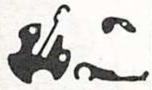
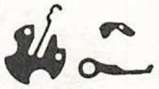
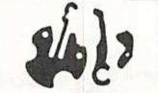
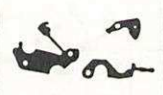
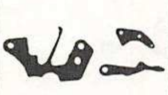
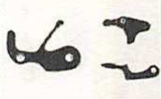
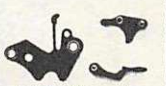
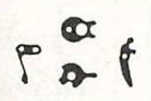
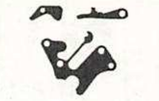
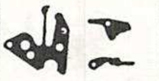
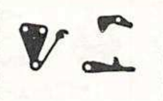
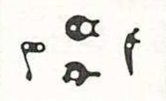
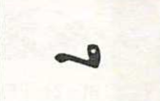
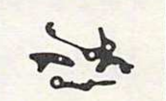
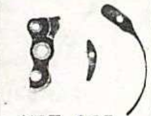
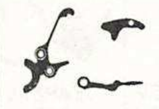
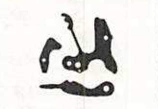
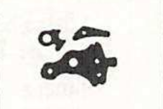
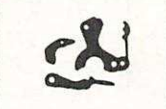
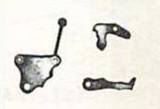
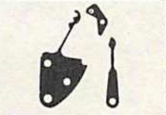
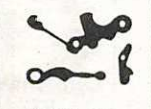
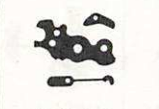
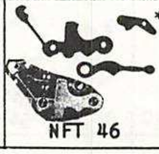
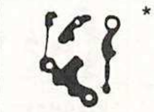
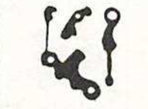
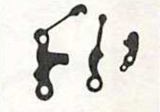
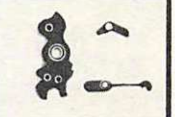
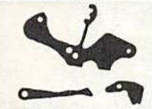
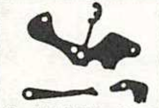
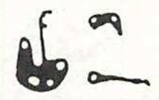
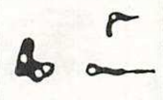
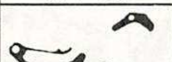
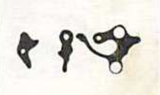
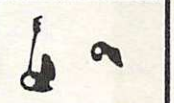
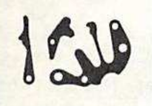
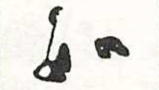
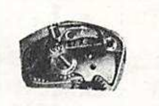
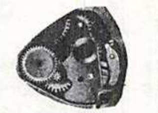
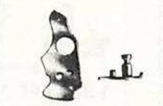
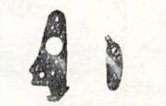
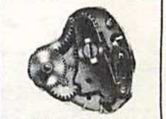
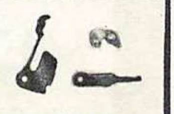
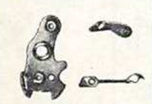
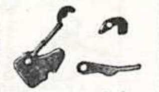
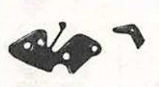
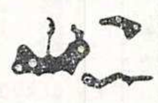
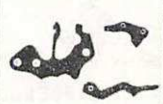
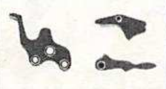
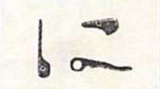
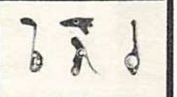
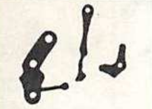
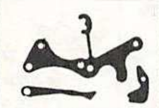
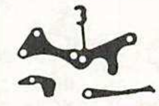
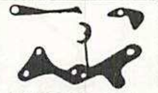
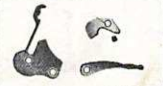
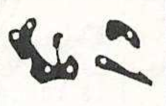
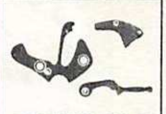
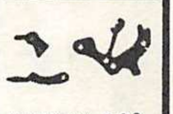
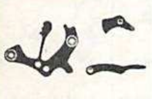
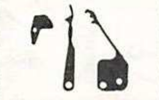
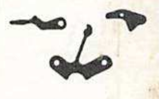
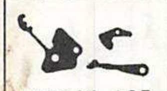
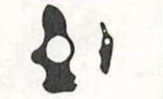
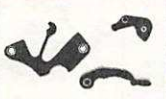
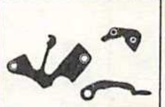
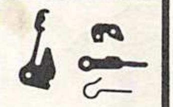
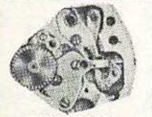
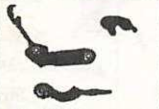
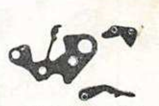
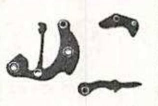
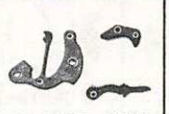
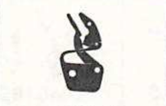
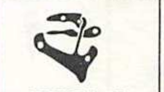
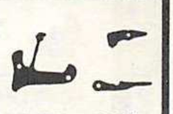
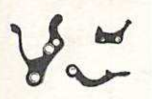
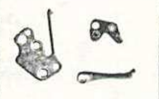
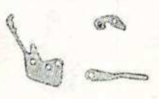
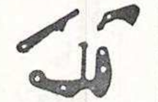
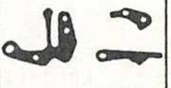
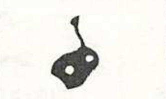
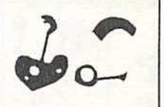
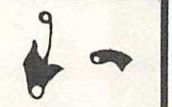
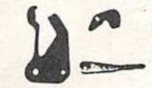
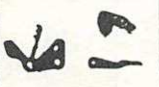
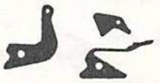
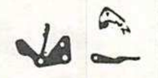
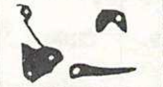
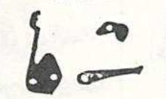
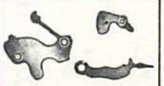
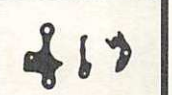
 A.MICHEL 270	 A.MICHEL 280	 A.MICHEL 320	 MIDO 915	 MINERVA 48	 MOERIS C	 MOERIS CD *MOERIS D
 MOVADO 150MN	 MOVADO 205	 MOVADO 260M *MOVADO 261	 MOVADO 365	 MOVADO 470	 MOVADO 600	 MST 202
 MST 235	 MST 253	 MST 351	 MST 360	 MST 371	 MST 405	 MST 413
 NFT 38	 NFT 40	*  NFT 46	*  NFT 50	*  NFT 51	 NFT 74	 NFT 401

 O.MAIRE 116	 O.MAIRE 151	 OMEGA 220	* OMEGA 231 23.4-23.4T1	 OMEGA 23.7	 OMEGA 23.7T1 * 23.7T2	 OPTIMA 100	 ORIENT STAR
 ORIENT STAR	 ORIENT STAR T	 OSCO 56	 OSCO 65	 OSCO 66	 OSCO 100	 OSCO 200	 OSCO 1060
 OTERO 28-29	 OTERO 40 * OTERO 70	 OTERO 44 * OTERO 45	 PARRENIN 85	 PARRENIN 90	 PATEK PHILIPPE 27SC	 PATEK PHILIPPE 110	 PATEK PHILIPPE 200
 PERY	 PESEUX 170	 PESEUX 180	 PESEUX 320 * 330 * 335	 PESEUX 350 *PESEUX 355	 PESEUX 7000	 PHENIX 115	 PHENIX 130
 PHENIX 180	 PHENIX 350	 PIERCE 103	 PIERCE 105 * 105DSS	 PIERCE 114	 PRECIMAX 250	 PRECIMAX 450	 PUW 60
 PUW 260	 RECON 120	 RECON 2320	 RECORD 104	 RECORD 106	 RECTA E	 RECTA F CONCORD 243N	 RECTA 1020
 ROLEX 700	 ROLEX 1200	 SAVOIE P62	 SAVOIE 237	 SAVOIE 238	 SEIKO OLD	 SEIKO NEW	 SEIKO DSS
 SEIKO 11NA-A	 SEIKO 11SY	 SEIKO SPORTSMAN	 SEIKO CHRONOS CHAMPION	 SEIKO LAUREL LORD MARVEL	 SEIKO LINER	 STANDARD 1686	 SUZA

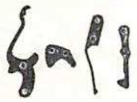
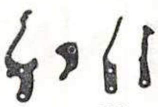
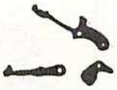
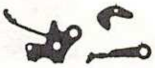
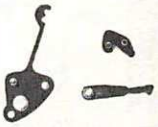
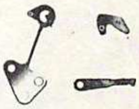
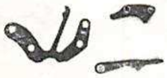
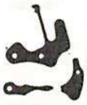
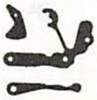
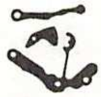
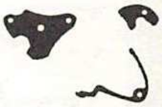
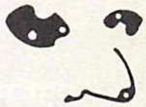
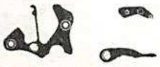
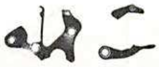
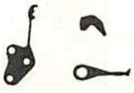
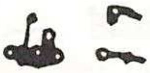
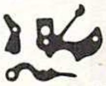
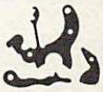
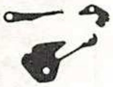
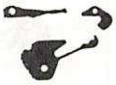
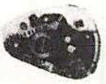
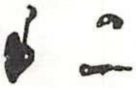
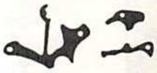
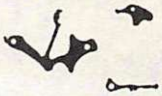
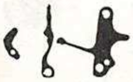
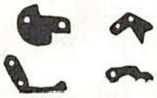
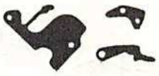
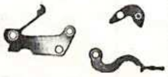
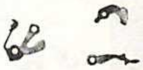
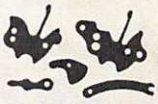
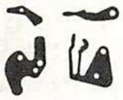
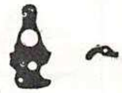
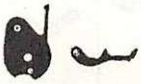
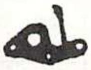
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

X·X

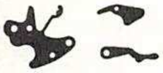
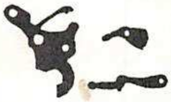
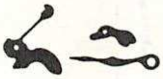
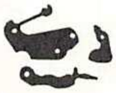
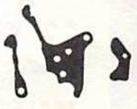
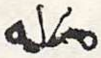
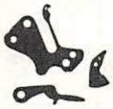
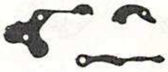
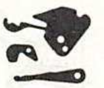
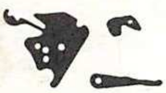
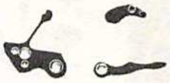
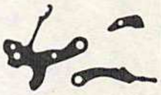
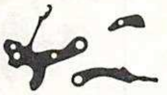
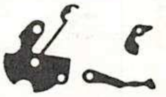
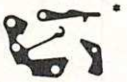
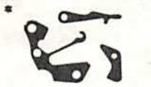
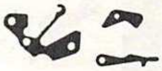
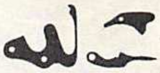
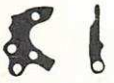
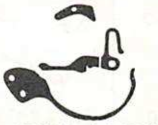
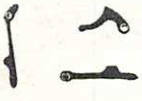
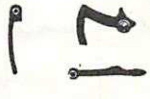
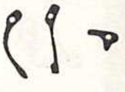
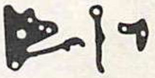
ACTUAL SIZE & SHAPE

10½L. - 11½L. - 12L.

10½L
11½L
Cont'd

 TAVANNES 010-030	 TAVANNES 011-031	 TAVANNES 162-414 *	 TAVANNES 458	 TISSOT 26.9-21	 TISSOT 781
 ULTRA 602	 UNITAS 150	 UNITAS 187 *188-198	 UNITAS 560	 UNIVERSAL 260	 UNIVERSAL 264
 UNIVERSAL 330	 UNIVERSAL 332	 UNIVERSAL 1005 *1005.0	 UROFA 55	 VENUS 75-78 79-83-84-106 107	 VENUS 180-181 182-202
 VENUS 220-226	 VENUS 240	 VUFE 57/9	 VUFE 57/10	 VULCAIN 65MA 65ME 65MS 65SP *655-656-657	 VULCAIN 110 130-131-132
 WASA 105	 WITTNAUER 10T	 WITTNAUER 10TN	 WITTNAUER 11B	 WITTNAUER 11WSG	 ZENITH 106 106-5
 ZENITH 2511 *2522-2522C	 VUFE 57/8	 MOERIS	 BULOVA 10AK		

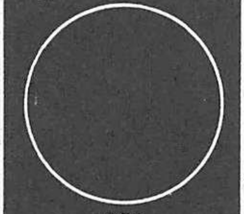
12L

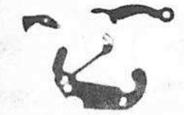
 ALPINA 592	 ANGELUS 251	 A.SCHILD 554	 A.SCHILD 1203	 BUREN 462	 CITIZEN 900 991
 CORTEBERT 677	 ETA 640	 ETA 1100-1102 *ETERNA 1116	 ETA 1120 *ETERNA 1136	 ETERNA 520	 FELSA 250
 FELSA 253	 FELSA 390 *FELSA 750	 FONT 26	 FONT 27	 FONT 50	 FONT 1146
 GRUEN 47	 GRUEN 100SS	 INTERNATIONAL 63	 INTERNATIONAL 64	 INTERNATIONAL 83	 INTERNATIONAL 88

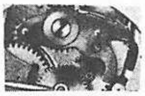
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

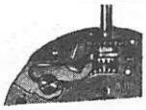
ACTUAL SIZE & SHAPE

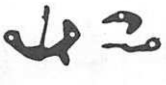
12L. - 12½L.

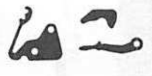

12L Cont'd

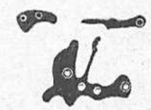

JUNGHANS 82
*82/1

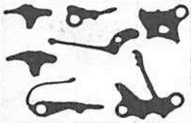

KIENZLE 51/0C

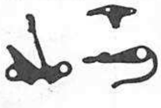

KIENZLE 54/0

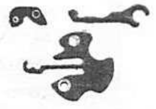

KURTH 320

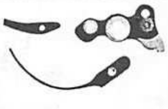

KURTH 28-15

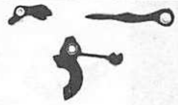

LEMANIA S27
LEMANIA*S27T1


LONGINES 12L
LONGINES


LONGINES 27M


A.MICHEL 215


MST 236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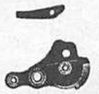
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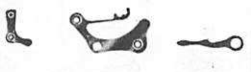
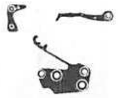

OMEGA 100
* 26.5. 26.5T1 26.5T2 265T3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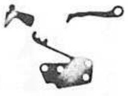
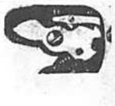
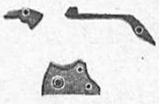
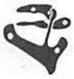

OMEGA 510
OMEGA*511


OTERO 26
OTERO*30


PATEK
PHILLIPE 120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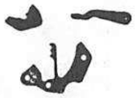
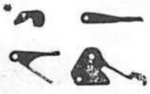

SEIKO
GOLDFEATHER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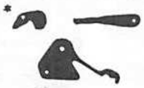
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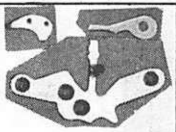
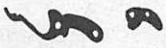

SMITH


TAVANNES 214
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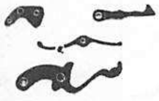
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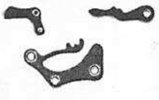
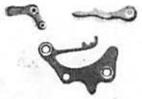
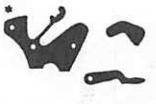
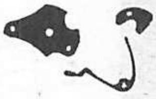
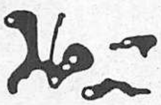

TISSOT 27
TISSOT*27T


TISSOT 27B


UNIVERSAL 128


UNIVERSAL 262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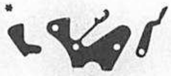
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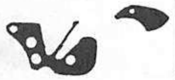
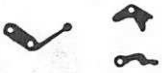
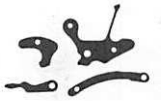
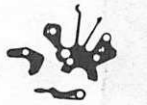
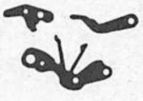
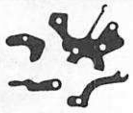

UROFA 61

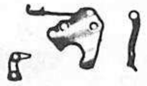

WITTNAUER 12T


ZENITH 12-4


ZENITH 40


ZENITH 120


ZENITH 126-
126-5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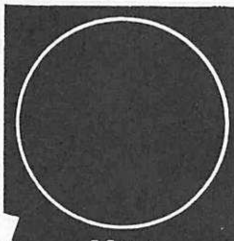
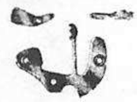
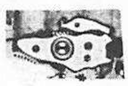
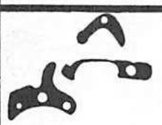
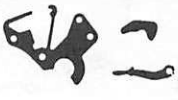
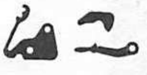

12½L

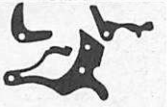

BIDLING 120

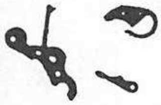

BIGALU 222

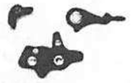

GRUEN 707


KURTH 28.10


KURTH 28.16


LAVINA 105


LE COULTRE 449
LE COULTRE*452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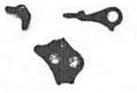
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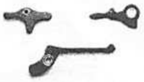
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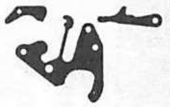
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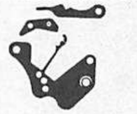
MOVADO*126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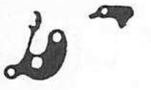
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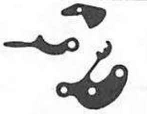
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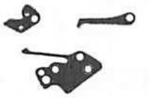
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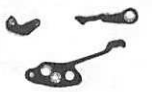
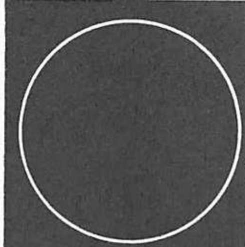

TAVANNES 484
*486

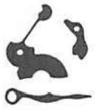
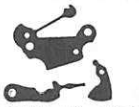
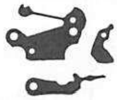
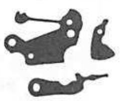
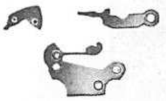
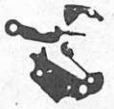
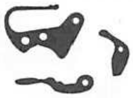
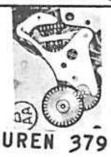
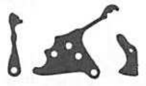
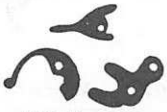
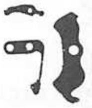
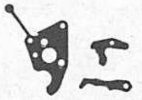
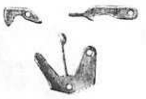
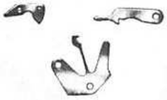
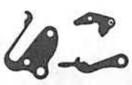
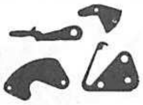
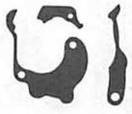
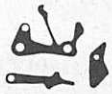
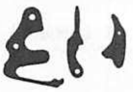
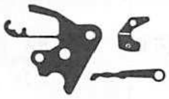
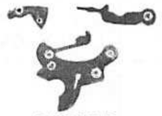
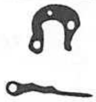
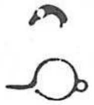
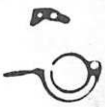
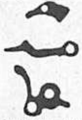
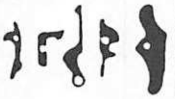
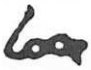
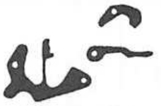
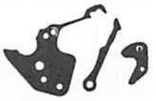
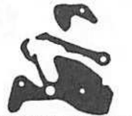
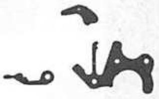
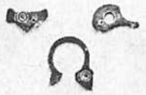
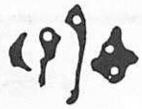
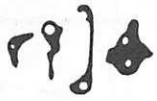
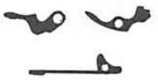
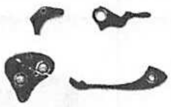
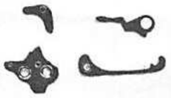
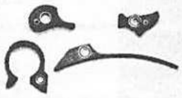
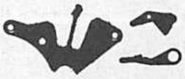
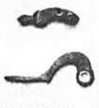
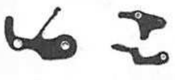
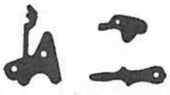
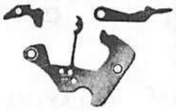
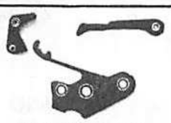
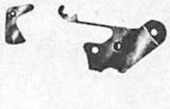
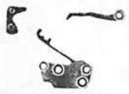
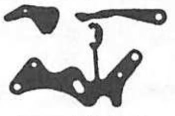
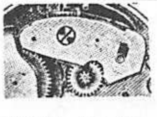
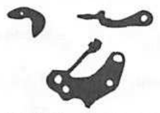
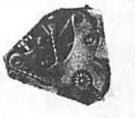
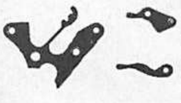
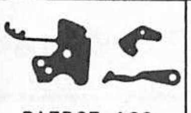
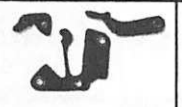
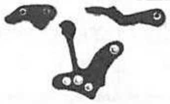
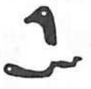
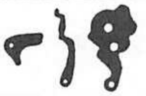
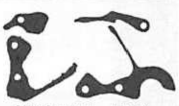
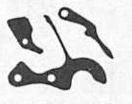
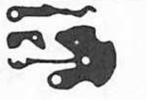
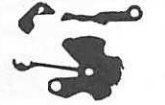
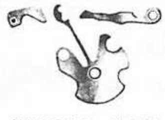
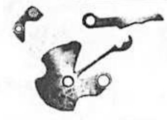
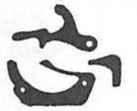
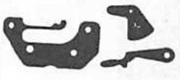
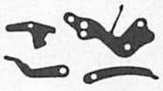
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

13L.

ACTUAL SIZE & SHAPE



13L

	 A.SCHILD 153	 A.SCHILD 1130 *EBERHARD 137	 A.SCHILD 1162	 A.SCHILD 1188	 A.SCHILD 1560	 A.SCHILD 1604
	 BEGUELIN 3	 BUREN 379	 BUREN 463	 BUREN OLD	 BUSER 139	 BUSEN 180
	 DUROWE 630 *DUROWE 635	 DUROWE 632	 ENICAR 1180 *ENICAR 1182	 ENICAR 1290	 FLEURIER 30	 FONT 200
 FONT 1146	 GENERAL 64	 GIRARD PERREGAUX 03	 GRUEN 45	 GRUEN 771	 GRUEN 773	 GRUEN 775
 GRUEN 870	 KURTH 45	 KURTH 330	 LANGENDORF 1305	 LANGENDORF 1357	 LIENGME 3051	 LONGINES 13.31
 LONGINES 13.33	 LONGINES 13.34	 LONGINES 13.67	 LONGINES 13.81	 LONGINES 13.82	 LONGINE 13.97	 MARVIN 700
 A.MICHEL 220	 MOERIS	 MONTILIER 67	 MST 402	 OMEGA 260	30T1 30T2 262 265 281	 OMEGA 267 *268
 OMEGA 360	*361 371 372	 PESEUX 260	 HENZI PFAFF 101	 HENZI PFAFF 102	 HENZI PFAFF 106 *128	 PHENIX 160
 PIERCE 132 *132D	 PRECIMAX 300	 SONCEBOZ 264	 TAVANNES 330 *331 332	 TAVANNES 370 *371	 UNITAS 144 UNITAS *173	 UNITAS 174
 UNITAS 176 *500	 UNITAS 640	 UNITAS 6300	 UNITAS 6320	 VULCAIN 59	 WITT 81	 ZENITH 135

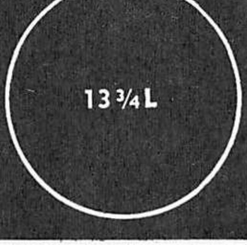
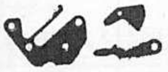
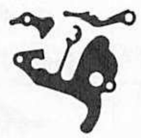
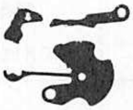
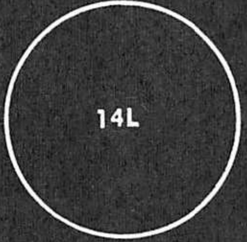
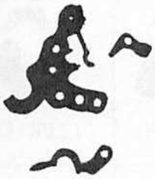
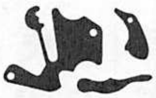
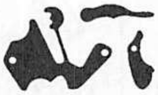
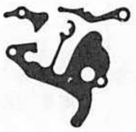
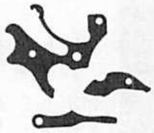
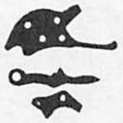
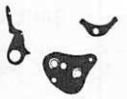
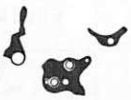
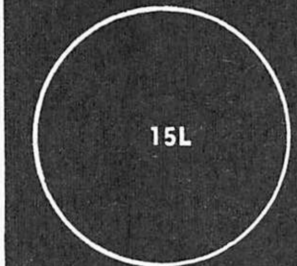
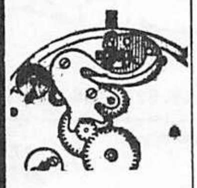
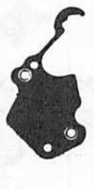
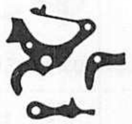
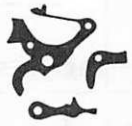
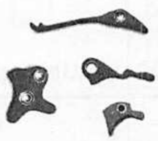
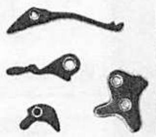
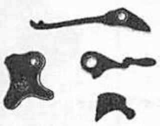
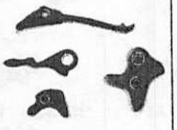
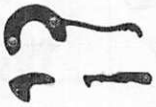
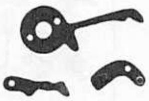
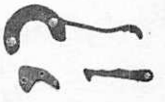
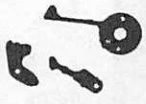
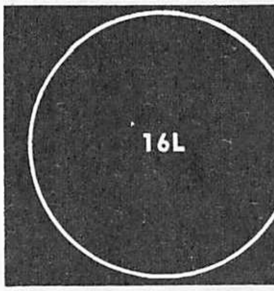
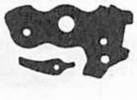
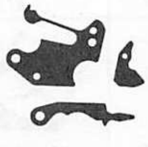
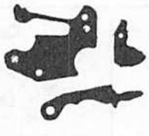
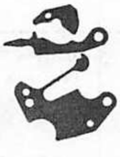
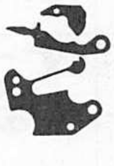
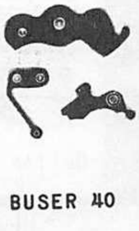
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE

13¾L. - 16L.

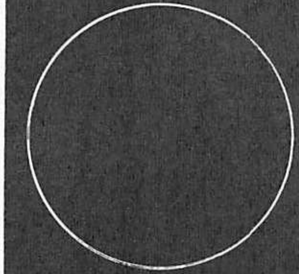
 13¾L	 ENICAR 1292	 LANDERON 520	 UNITAS 600 *UNITAS 620			
 14L	 ANGELUS 216	 ETA 853	 ETA 885	 LANDERON 203	 LAVINA 107	 LEMANIA 8 DAY
	 LONGINES 14.25	 LONGINES 14.26				
 15L	 JUNGHANS 35	 LANGENDORF 1514	 LAVINA 104	 LAVINA 109	 LONGINES 15.25	 LONG 15.26
	 LONGINES 15.93	 LONGINES 15.94	 TAVANNES 504 *584	 TAVANNES 570 *571 572 573	 TAVANNES 564 *574 578	 WITTNAUER 45
 16L	 A.SCHILD 434	 A.SCHILD 1052	 A.SCHILD 1058	 A.SCHILD 1067	 A.SCHILD 1069	 BUSER 40

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

ACTUAL SIZE & SHAPE



16L
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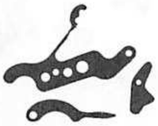
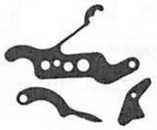
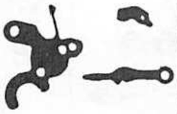
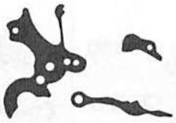
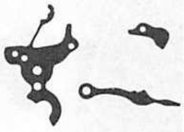
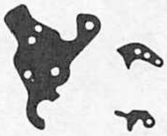
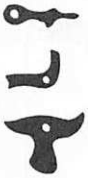
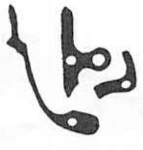
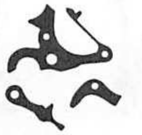
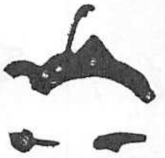
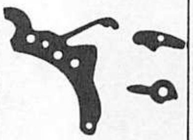
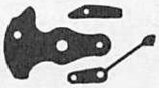
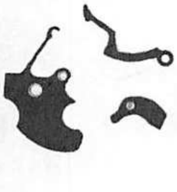
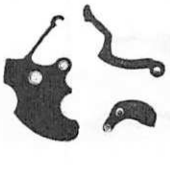
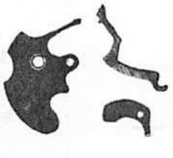
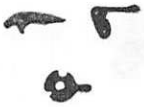
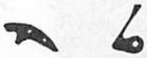
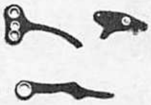
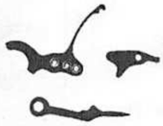
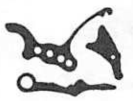
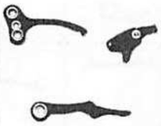
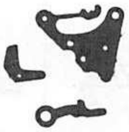
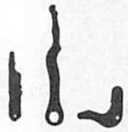
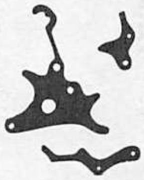
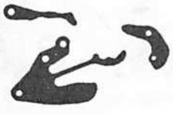
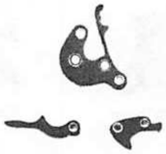
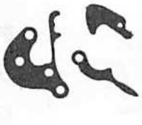
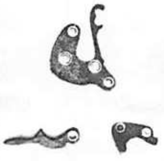
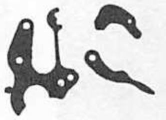
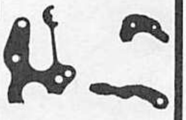
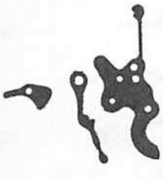
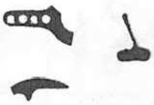
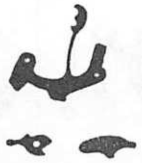
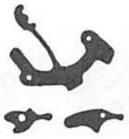
 CORTEBERT 616 *617	 CORTEBERT 620 *622	 ENICAR 130	 FELSA 140	 FELSA 141	 GRUEN 390
 GRUEN 716	 GRUEN 766	 LAVINA 101	 MARVIN 810	 MARVIN 840	 A.MICHEL 125 *126
 MOERIS 16A	 MOERIS 16B	 MOERIS 16D	 MOVADO 370	 MOVADO 660	 MST 249
 MST 262	 MST 287	 MST 293	 OMEGA 35M	 OMEGA 33.5	 PARRENIN 160
 PIERCE 160/22	 RECORD 23	 RECORD 25	 RECORD 27	 RECORD 201 *203	 RECORD 221
 VENUS 173	 VULCAIN 60	 VULCAIN 64	 VULCAIN 640 *642		

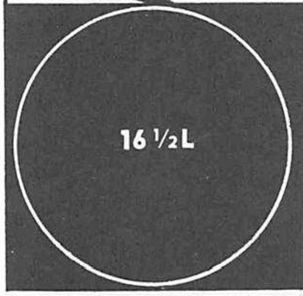
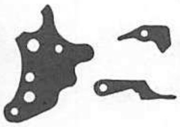
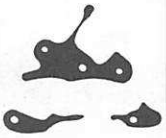
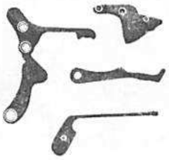
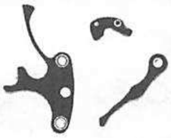
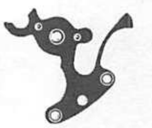
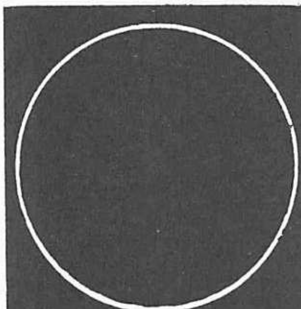
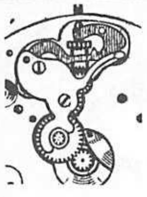
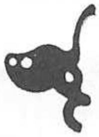
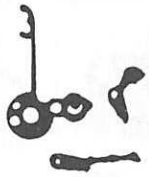
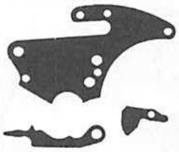
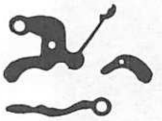
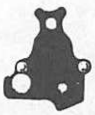
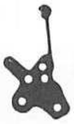
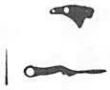
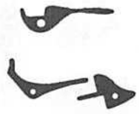
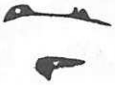
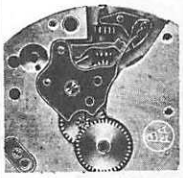
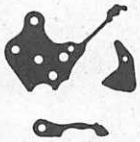
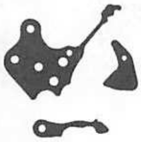
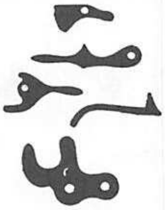
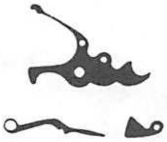
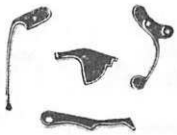
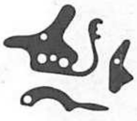
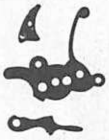
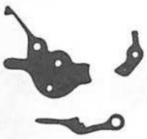
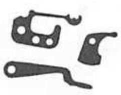
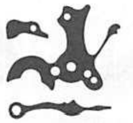
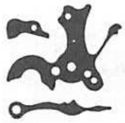
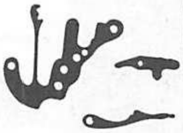
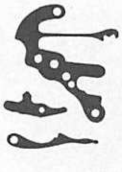
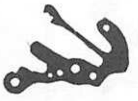
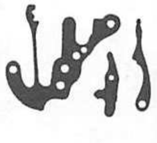
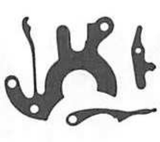
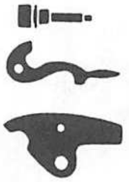
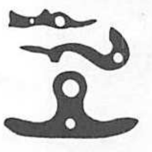
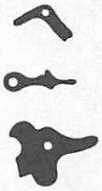
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

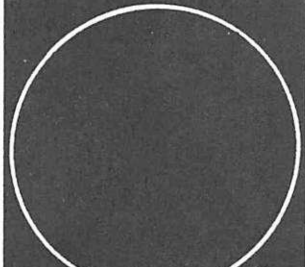
ACTUAL SIZE & SHAPE

16½L. - 17L.

 **16 ½L**	 GRUEN 380	 GRUEN 975	 JULES JURGENSEN 76	 ROLEX 800	 ROLEX 850	
 **17L**	 ALPINA 335	 ALPINA 365	 ARISTON	 A.SCHILD 1075	 BEGUELIN 23	 BULOVA 17AA 17AN
	 BULOVA 17AB	 BULOVA 17H	 BULOVA 17R	 BULOVA 17V	 BUREN 293	 BUREN 368
	 BUREN 445	 VAN BUREN	 CHAMP 22/12	 CORTEBERT 488	 CORTEBERT 624	 DERBY 27
	 DOXA 22/12	 ETA 953 *ETERNA 957	 FELSA 144 *FELSA 150	 FELSA 170	 FONT 33	 FONT 35
	 FONT 39 *FONT 44	 FONT 41	 FONT 45	 GRUEN 730 *740	 GRUEN 750 *752	 GRUEN 754

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

ACTUAL SIZE & SHAPE



17L
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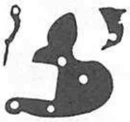
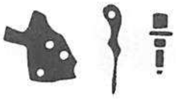
17L.


GRUEN 850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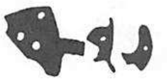
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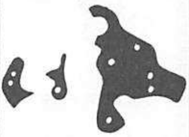
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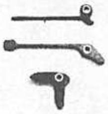
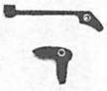

INTERNATIONAL 73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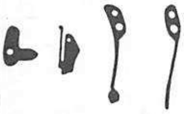
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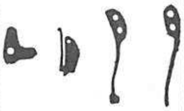
INTERNATIONAL 97

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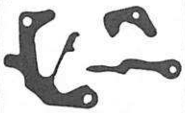
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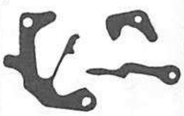
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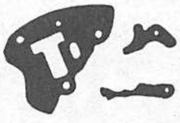
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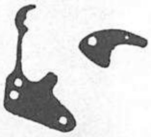
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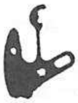
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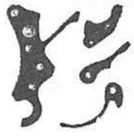
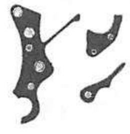

LE COULTRE 414 *415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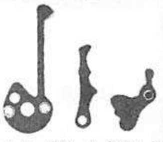
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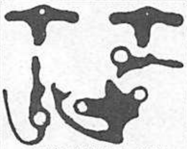
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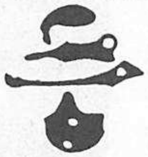
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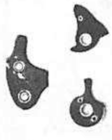
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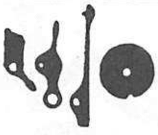
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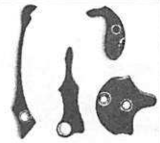
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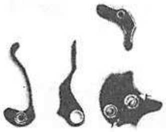
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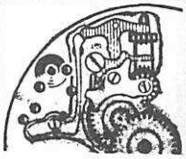
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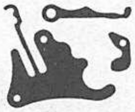
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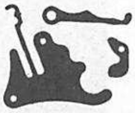
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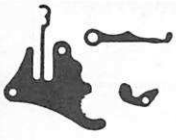
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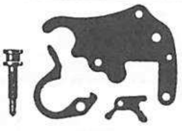
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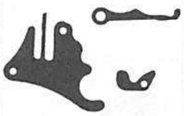
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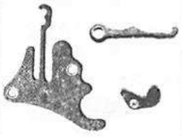
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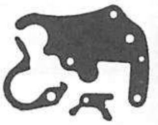
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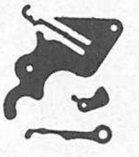
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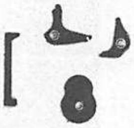
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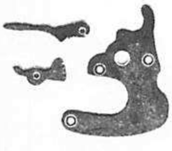
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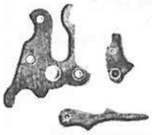
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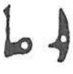
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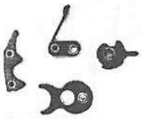
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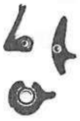
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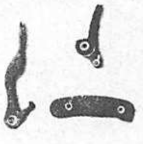
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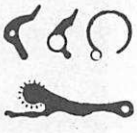
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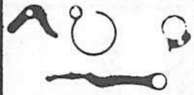
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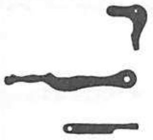
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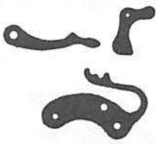
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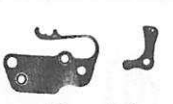
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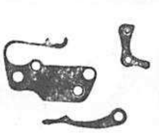
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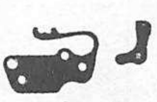
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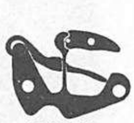
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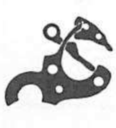
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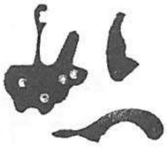
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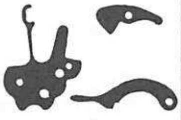
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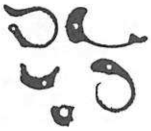
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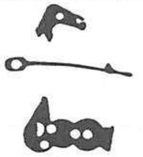
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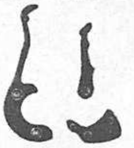
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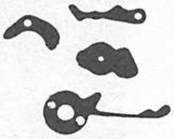
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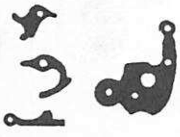
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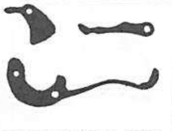
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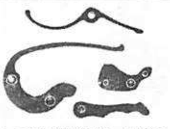
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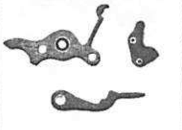
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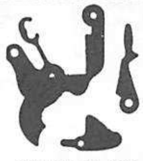
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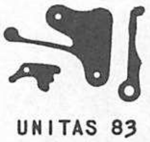
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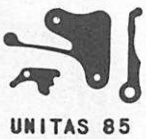
UNITAS 85 85LSP 86RSP

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

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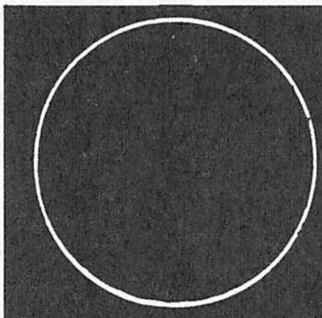
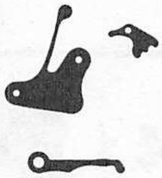
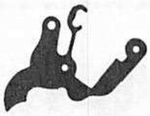
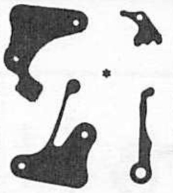
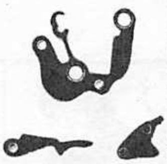
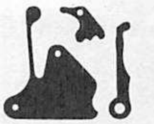
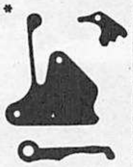
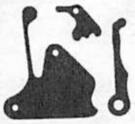
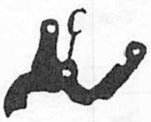
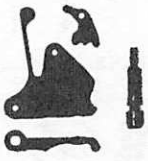
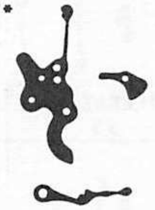
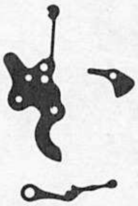
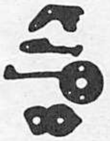
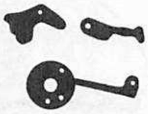
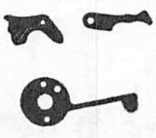
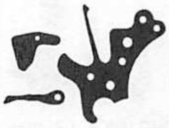
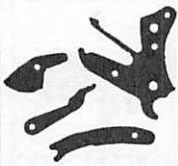
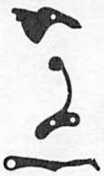
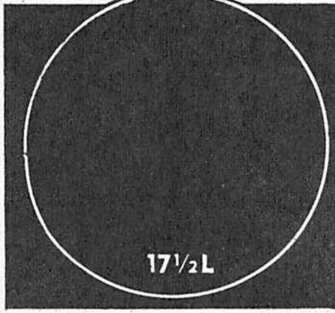
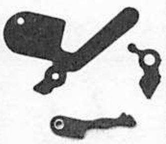
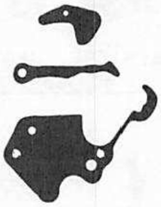
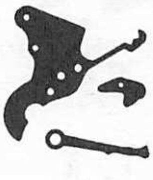
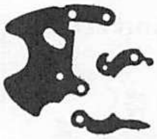
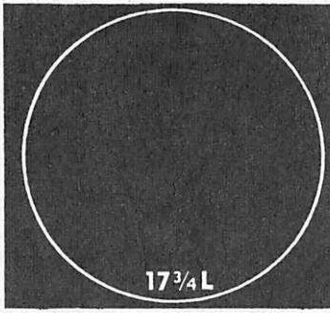
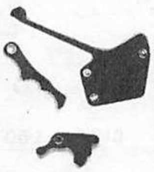
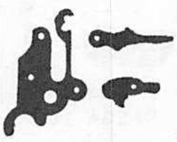
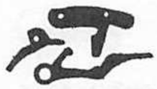
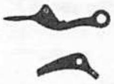
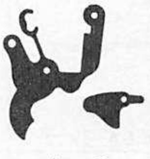
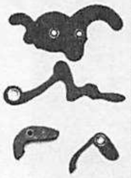
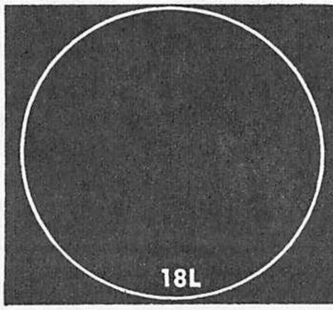
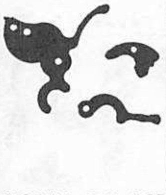
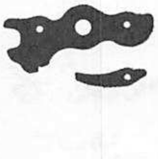
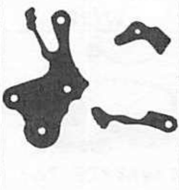
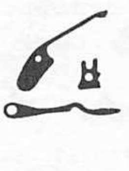
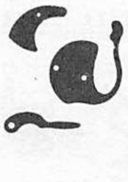
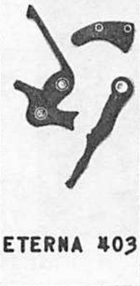
MOVEMENT IDENTIFICATION

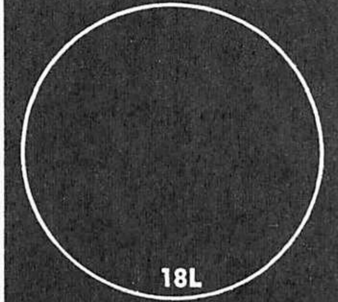
 17L Cont'd	*  UNITAS 87 LSP UNITAS 88 RSP	 UNITAS 111	 * UNITAS 143 LSP UNITAS 144 RSP	 UNITAS 211 HT 355 UNITAS 411 HT 410	*  UNITAS 283 HT 490	*  UNITAS 285 LSP UNITAS 286 RSP
	*  UNITAS 287	 UNITAS 311 HT 305	*  UNITAS 343	*  VENUS 133 HT 385	*  VENUS 155 HT 355	 WITTNAUER 17T
	*  WITTNAUER 33	*  WITTNAUER 51 HT 460 WITTNAUER 52 HT 410	 ZENITH 173	 ZENITH 177	 CORTEBERT 516	
 17½L	 BUREN 655	 LANGENDORF 1721	 LANGENDORF 1737	 RECORD 51		
 17¾L	 LIP R40	 MONTILIER 63 HT 470 MONTILIER 66 HT 413	 MST 178	 MST 250	 UNITAS 25	 UNIVERSAL 290 *268
 18L	 ALPINA 355 LSP ALPINA 356 RSP	 A SCHILD 793	 BUREN 70	 CORTEBERT 473	 CORTEBERT 590	 ETERNA 403

Bestfit Material Instant Guide

MOVEMENT IDENTIFICATION

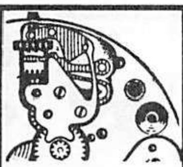
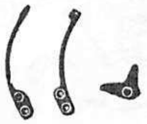
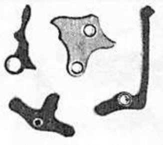
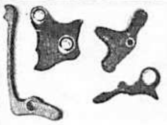
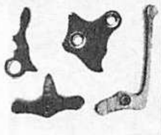
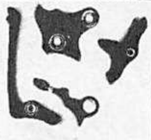
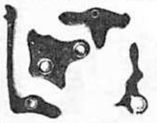
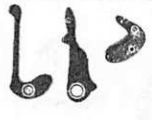
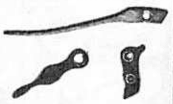
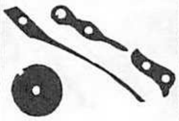
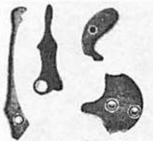
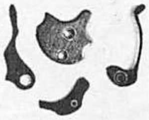
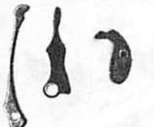
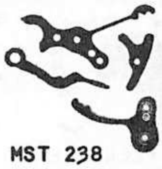
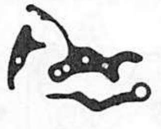
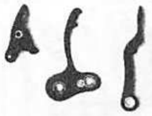
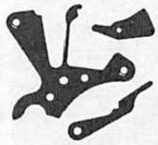
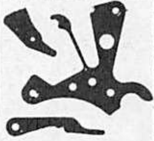
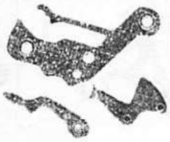
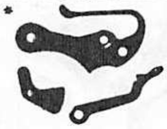
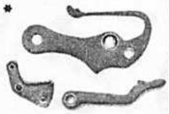
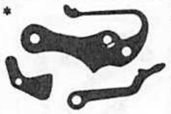
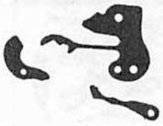
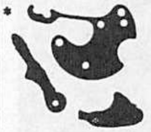
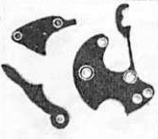
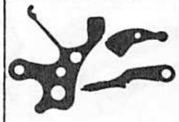
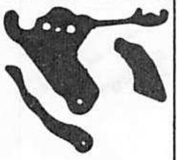
ACTUAL SIZE & SHAPE

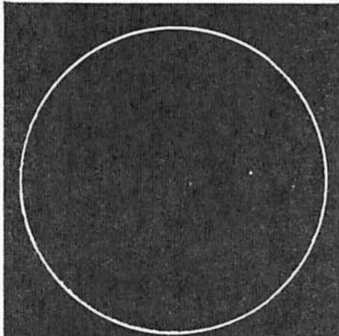
18L. - 18½L.



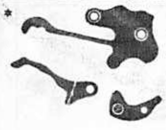
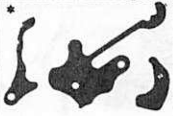
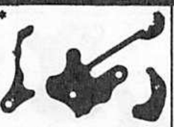
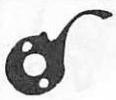
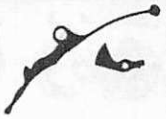
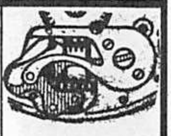
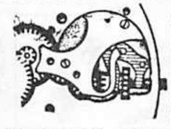
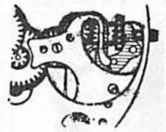
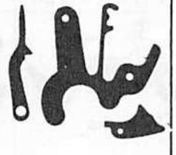
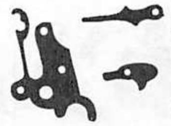
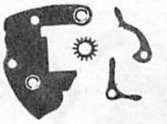
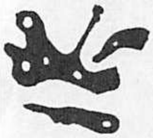
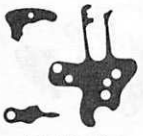
18L

Cont'd

 FAVOR 1	 INTERNATIONAL 67	 LONGINES 18.25 ABC	 LONGINES 18.26 ABC	 LONGINE 18.49N	 LONGINES 18.50N
 LONGINES 18.68Z RSP 18.69Z LSP.	 LONGINE 18.69N	 LONGINE 18.79	 LONGINES 18.80	 LONGINE 18.89 *18.89 ABC	 LONGINES 18.90 *18.90 M
 LONGINES 18.95M	 MST 238	 MST 252	 MST 291	 * MST 407	 * MST 408
 PARRENIN 40	*  PHENIX 432 932 THIN 4.25	*  PHENIX 400 785 MEDIUM	*  PHENIX 781 904 THICK 5.70	 PIERCE 170	*  RECORD 31 HT 415
*  RECORD 33 HT 470	 SCHILD & CO. 220	 SEIKO			



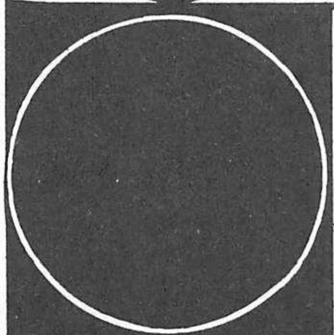
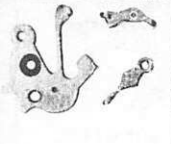
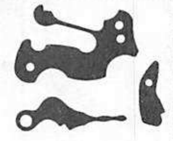
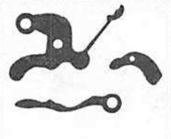
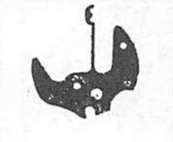
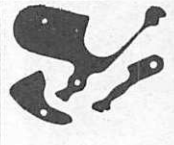
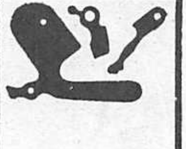
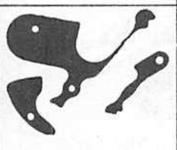
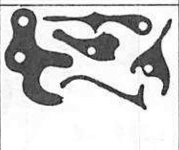
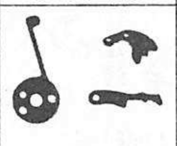
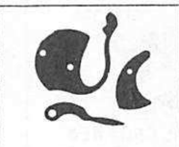
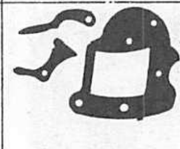
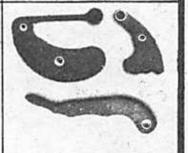
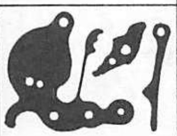
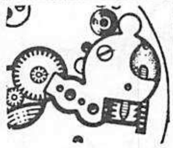
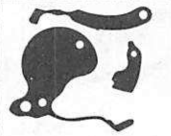
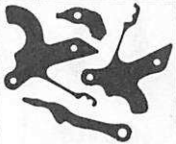
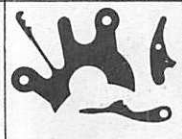
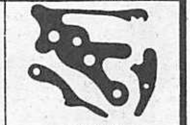
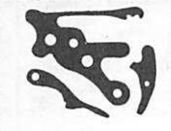
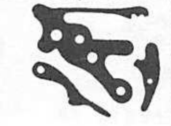
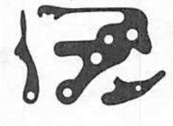
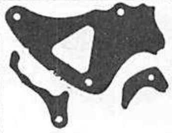
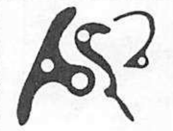
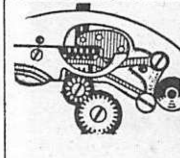
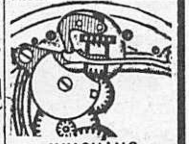
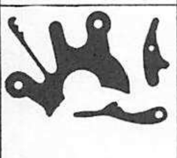
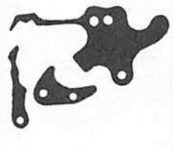
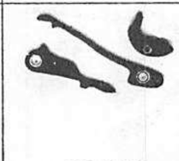
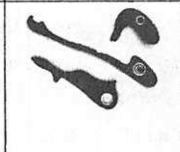
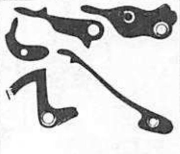
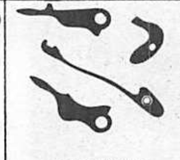
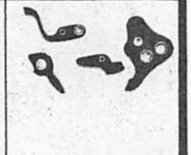
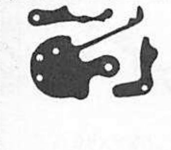
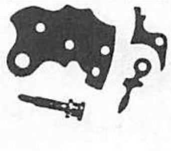
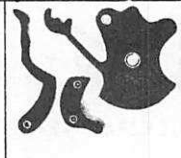
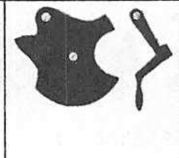
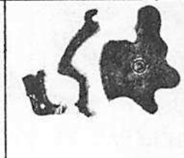
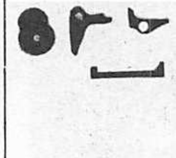
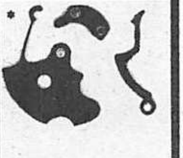
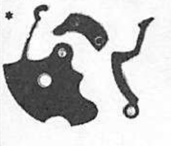
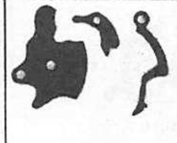
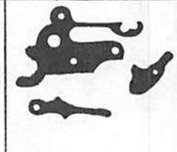
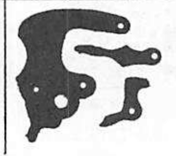
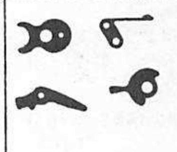
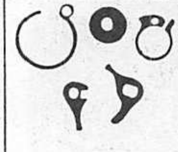
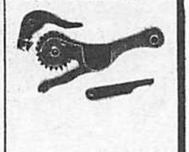
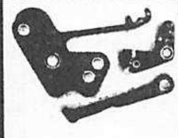
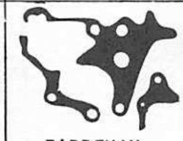
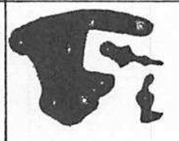
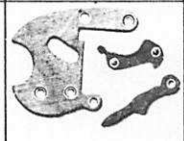
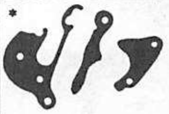
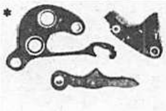
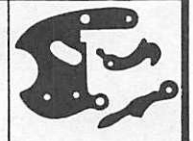
18½L

*  GENERAL 30 HT 362	*  GENERAL 31 HT 420	*  GENERAL 32 HT 480	 JUNGHANS 9	 JUNGHANS 24	 JUNGHANS 32 33
 JUNGHANS 47B1 *47C1 *48	 JUNGHANS 49	 A.MICHEL 196	 MONTILIER 60 HT 470 65 HT 413	 PIERCE	 A.SCHILD & CO. 280
 ZENITH 18.283P					

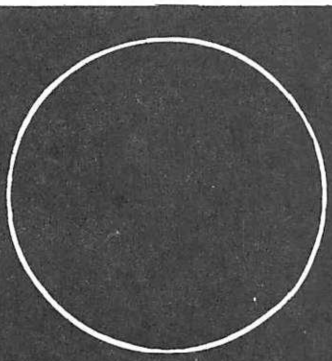
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

ACTUAL SIZE & SHAPE

19L.

 19L	 A.SCHILD 380	 A.SCHILD 594	 BEGUELIN 9 HT 540 12 HT 415	 BULOVA 19AT	 *BUREN 565 HT 565	 BUREN 690 HT 690
	 * BUREN 691 HT 690	 VAN BUREN	 BUSER 95 HT 430 105 HT 500	 CORTEBERT 526 *535-540	 CORTEBERT 528 *529-537	 ETERNA 431
	 EX. PARK 16 HT 450 17 HT 500	 FAVOR 14C	 FLEURIER 40H HT 530 40B HT 420	 FELSA 180 HT 500 182 HT 400	 FONT 2124 LSP *2126 RSP	 FONT 2144 LSP *2146 RSP HT 505
 FONT 3144 * HT 470	 FONT * 4144 LSP HT 430	 FONT * 4146 RSP HT 430	 GENERAL 34	 GRUEN 720	 JUNGHANS 15	 JUNGHANS 41 LSP 42 RSP
 * LANDERON 2124	 LANGENDORF 191	 LONGINES 19.70N	 LONGINES 19.71N	 LONGINES 19.74N	 LONGINES 19.75N	 MARVIN 950
 A.MICHEL 54	 A.MICHEL 108	 MOERIS 19A DETENT STYLE	 MOERIS 19A PUSHER STYLE	 MOERIS 19B	 MOERIS 19C	*  MOERIS 19E
*  MOERIS 19F	 MOERIS 19G	 MONTILIER 61	 MONTILIER 62	 MOVADO 800M	 OMEGA 19NN	 OMEGA 19TI
 OMEGA 43TI	 PARRENIN U HT 410 U HT 500	 RECON 77	 RECORD 43 HT 650	*  RECORD 45 HT 560 433 HT 650	*  RECORD 49	 RECORD 431 *435

* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.



19L
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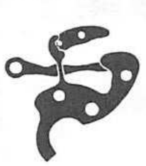
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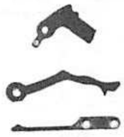
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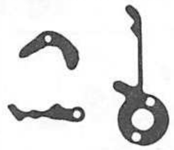
TAVANNES 914
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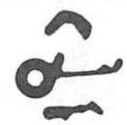
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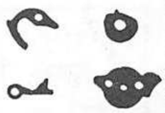
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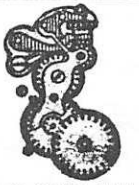
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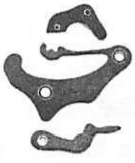
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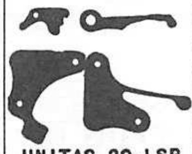
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30-RSP
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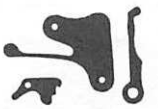
UNITAS 31-LSP
32-RSP
HT 530

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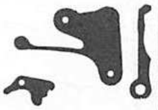
UNITAS 33-LSP
34-RSP
HT 415

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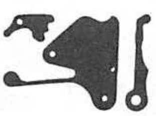
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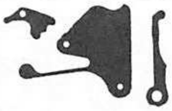
HT 530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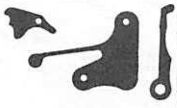
234-RSP
* HT 420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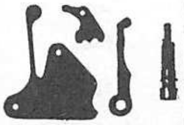
* 362-RSP
HT 470


UNITAS 429
*427
HT 650

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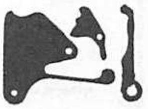
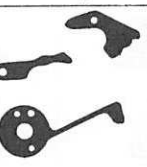

UNITAS 431-LSP
432-RSP
HT 470


WITTNAUER
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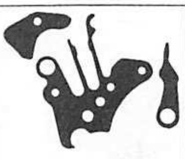
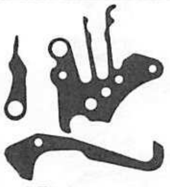
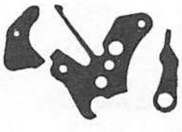

* ZENITH 68


*ZENITH 69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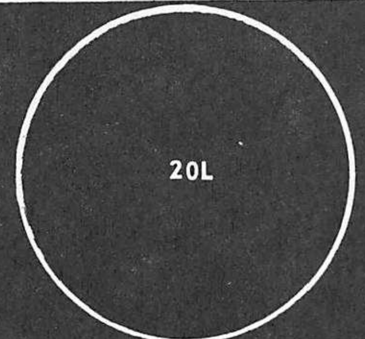

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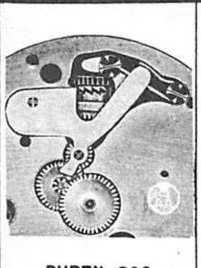
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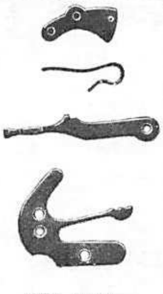
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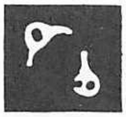
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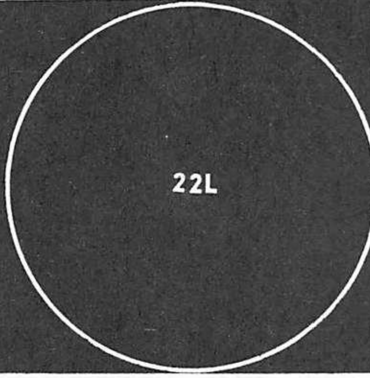

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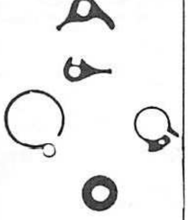
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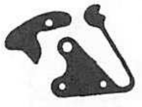
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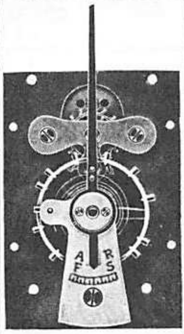
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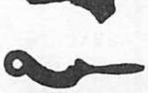
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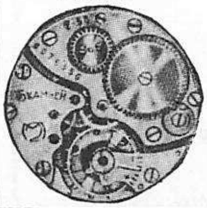
RUSSIAN MOVEMENTS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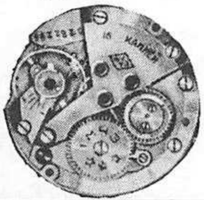
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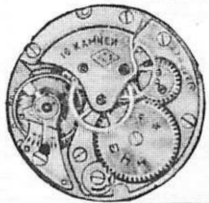
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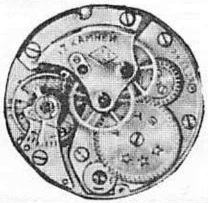
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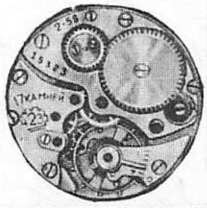
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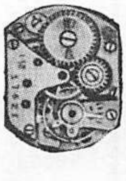
ERA

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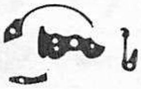
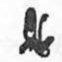
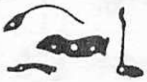
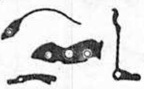
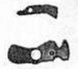
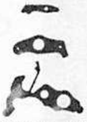
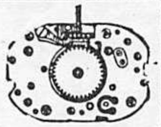
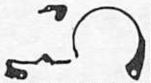
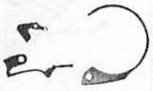
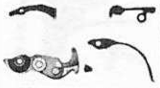
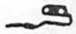
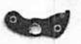
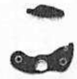
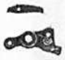
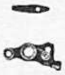
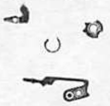
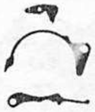
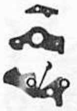
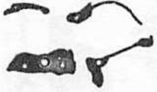
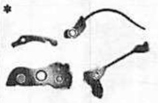
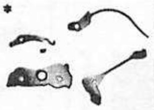
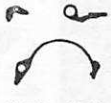
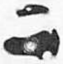
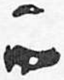
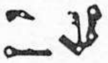
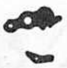
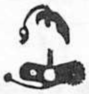
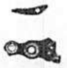
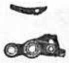
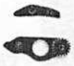
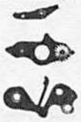
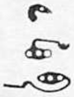
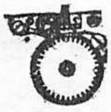
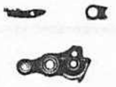
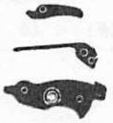
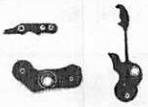
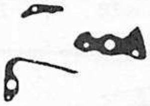
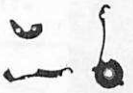
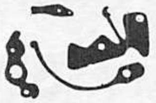
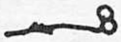
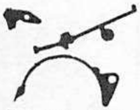
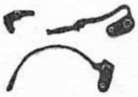
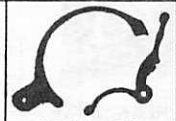
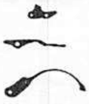
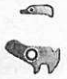
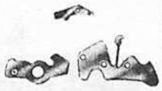
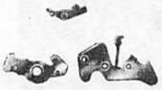
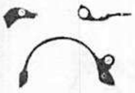
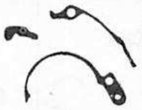
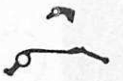
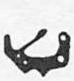
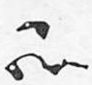
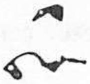
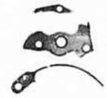
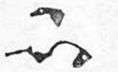
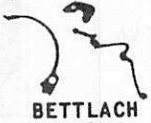
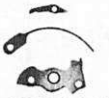
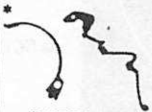
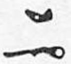
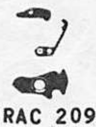
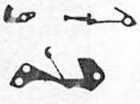
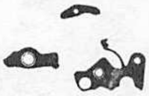
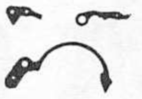
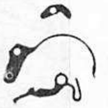
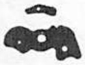
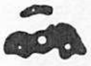
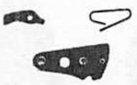
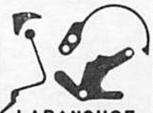
MOVEMENT IDENTIFICATION

PIN LEVER FANCY

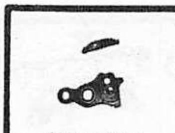
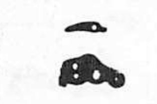
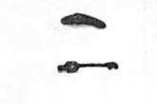
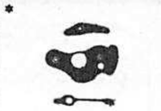
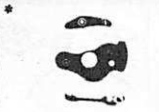
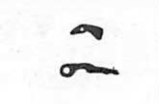
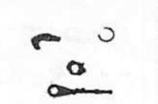
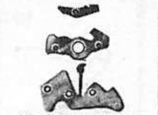
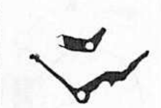
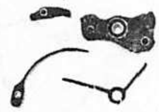
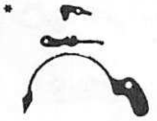
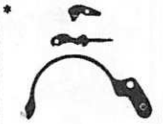
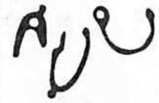
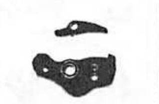
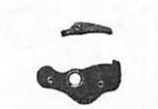
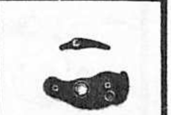
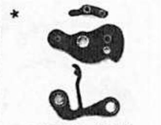
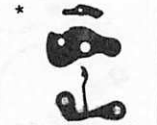
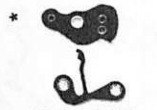
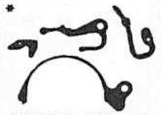
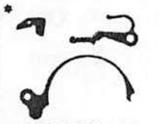
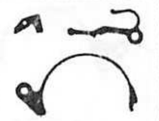
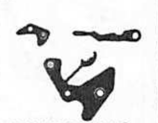
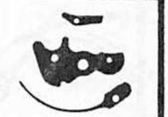
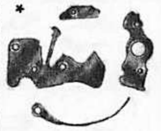
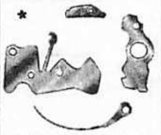
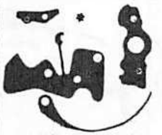
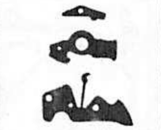
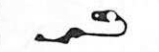
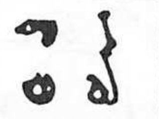
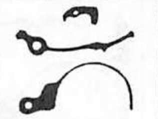
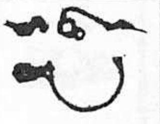
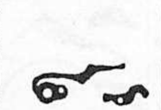
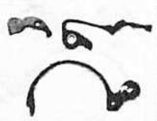
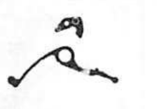
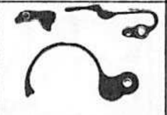
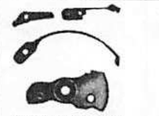
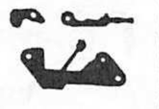
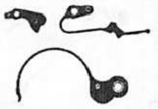
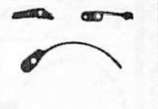
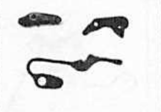
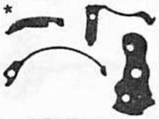
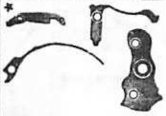
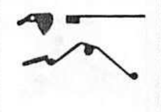
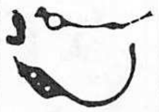
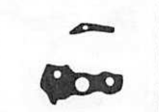
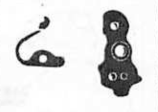
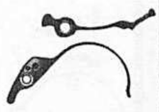
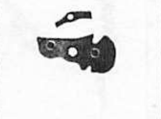
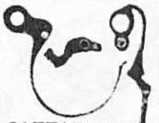
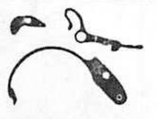
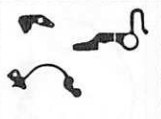
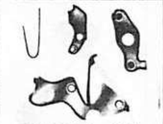
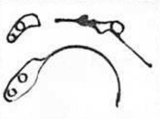
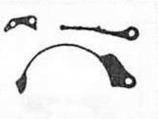
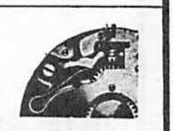
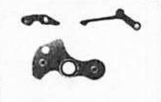
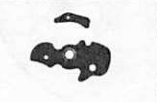
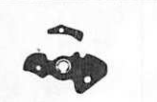
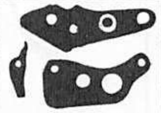
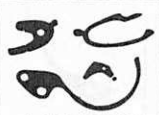
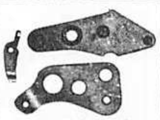
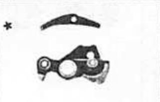
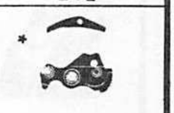
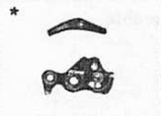
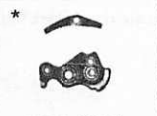
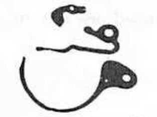
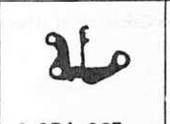
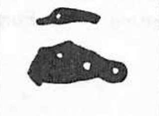
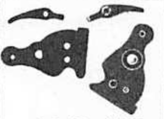
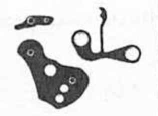
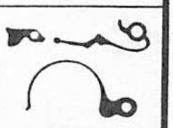
 AMIDA 510 5¼x7	 BETTLACH 270 5¼X7	* BETTLACH 1469 5¼X8	* BETTLACH 1536 5¼X8	 BRAC 2021 *2053 5¼X8	 EBOSA 52 5¼X8	 BFG 805 5¼X8¼	 BETTLACH 1110 5¼X8½
 BETTLACH 1225 5¼X8½	 BETTLACH 1297 5¼X8½	 O'MAIRE 514 5¼X8½	* ORIS 280 5¼X8½	* ORIS 410 5¼X8½	* MST 358 5¼X8½	* MST 376 5¼X8½	 ROSEBA 75 5¼x8½
 EBOSA 61N 6X10	 AMIDA 580 6¾X8	 BETTLACH 1450 *1450N 6¾X8	* BETTLACH 1612 *1612N 6¾X8	* BETTLACH 1613 6¾X8	 BFG 925 6¾X8	 BRAC 2070,2071 2073 6¾X8	 BRAC 2075 6¾X8
 FREY 30 6¾X8	 LANG 658 6¾X8	 LAPANOUSE 180 6¾X8	* MST 363 6¾X8	* MST 378 6¾X8	 ORIS 380 6¾X8	 ORIS 440 6¾X8	 ROSEBA 70 6¾X8
 BFG 790 6¾x10½	 MST 357 6¾X11	 ORIS 200 6¾X11	 ORIS 470 *471 6¾X11	 A.SCHILD 911 7X11	 FREY 20 7½X12	 AMIDA 520 7¾X9¾	 BETTLACH 1078 7¾X11
 EBOSA 180 7¾X11	 BFG 810 7¾X11¾	 DESA 130 11X14	 EBOSA 124 11x14				

PIN LEVER ROUND

 BRAC 2061 *2602 7¾	 AMIDA 562 8¾	 AMIDA 570 8¾	 BFG 783 8¾	 BFG 840 8¾	 BFG 910 8¾	 BETTLACH 190 8¾	 BETTLACH 1116 8¾
 BETTLACH 1226 8¾	* BETTLACH 1333 8¾	* BETTLACH 1431 *1431N 8¾	* BETTLACH 1504 8¾	 BETTLACH 1529 8¾	* BETTLACH 1570 8¾	 BRAC 2081 *2082 8¾	 BRAC 2091 2092-2093 8¾
 EBOSA 44 8¾	 EBOSA 50 *51 8¾	 EBOSA 84 8¾	 EBOSA 85 8¾	* LANGENDORF 876 8¾	* LANGENDORF 878 8¾	 LAPANOUSE 301 *302 8¾	 LAPANOUSE 311 8¾

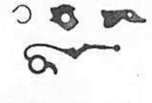
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

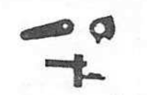
PIN LEVER ROUND

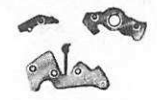
 MST 391 8¾	 ORIS 210 8¾	 ORIS 491 8¾	*  ORIS 531 8¾	*  ORIS 611 8¾	 REVOX 101 8¾	 ROSEBA 64 *66 8¾	 AMIDA 567 9¼
 AMIDA 49 9¾	 BFG 35 9¾	*  EBOSA 93 9¾	*  EBOSA 94	 LAPANOUSE 201 9¾	 ORIS 230 9¾	 ORIS 311 9¾	 ORIS 331 9¾
*  ORIS 361 9¾	*  ORIS 371 9¾	*  ORIS 450 *451 9¾	*  AMIDA 50,60 10½	*  AMIDA 62 10½	 AMIDA 72 10½	 AMIDA 410 10½	 AMIDA 500 10½
*  AMIDA 501 10½	*  AMIDA 502 10½	*  AMIDA 530 10½	 AMIDA 532 10½	 A. SCHILD 698 10½	 BFG 33 10½	 BFG 34 10½	 BFG 688 10½
 BFG 788 10½	 BFG 800 10½	 BFG 916 10½	 BETTLACH 867-1228 10½	 BETTLACH 1197 1332 10½	 BETTLACH 1198 10½	 BETTLACH 1199 10½	 BETTLACH 1268 10½
 BETTLACH 1270 10½	*  BETTLACH 1443 10½	*  BETTLACH 1553 10½	 BETTLACH 8000 10½	 BRAC 22 10½	 BRAC 101 10½	 BRAC 107 10½	 BRAC 120 121 10½
 BRAC 2001-17 10½	 CATTIN 352 10½	 EBOSA 26 10½	 EBOSA 65 10½	 EBOSA 69 10½	 EBOSA 99 10½	 EBOSA 119 10½	 ENZ 153 10½
 FREY 10 10½	 LANGENDORF 1077 10½	 LANGENDORF 1078 *1078A 10½	 LAPANOUSE 120 10½	 LAPANOUSE 125 10½	 LAPANOUSE 889 10½	*  MST 374 10½	*  MST 375 10½
*  MST 384 10½	*  MST 393 10½	 O'MAIRE 200 10½	 ORA 235 *234 10½	 ORIS 260 10½	 * ORIS 291 ORIS 296 10½	 ORIS 461 10½	 *ROSEBA 8 ROSEBA 50 10½

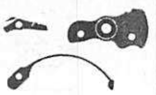
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

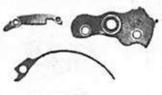
PIN LEVER ROUND

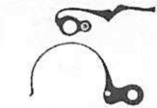

ROSEBA 53
10½

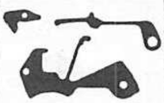

SAVOIE 651
10½


AMIDA 569
11½


BETTLACH
1517
11½


BETTLACH
8021
11½


CATTIN 54
11½


EBOSA 22
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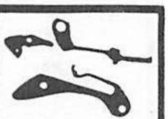
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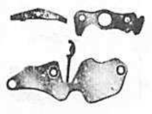
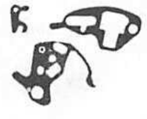
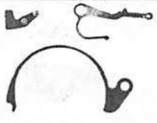
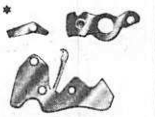

MST 434
11½


ORIS 391
11½


AMIDA 181
AMIDA*182
12


AMIDA 540
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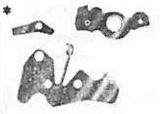
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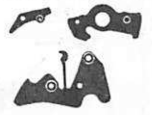
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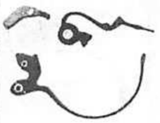
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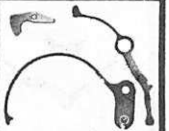
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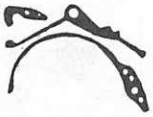
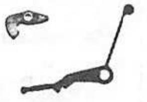
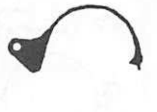

BRAC 180 181
182
12


BRAC 190 191
192 193
12


DESA 120
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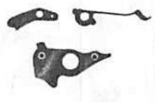
EBOSA 25
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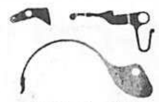
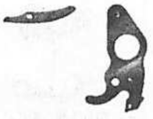
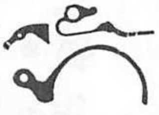

EBOSA 49
*PRECISION
201 205
12


KIENZLE
51/0B
12


KIENZLE 54/4
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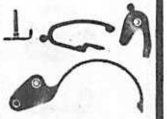
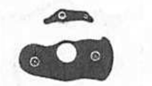

LAPANOUSE
153 *148
12


ORIS 521
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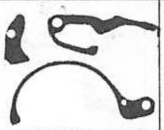
AMIDA 150
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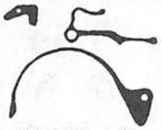
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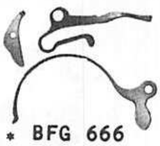
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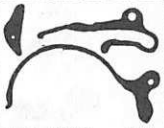
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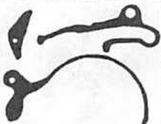
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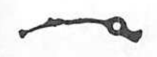
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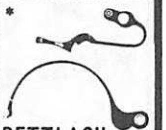
BETTLACH
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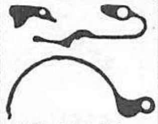
BETTLACH
*1229
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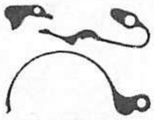
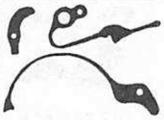

BETTLACH
*1316 1325
13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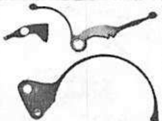
DESA 260
*262
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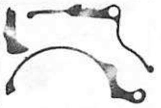
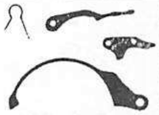

EBOSA 130
131
*13


EBOSA 132
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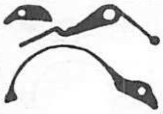
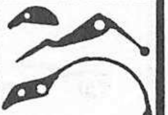

LAPANOUSE
13/20
13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13/22
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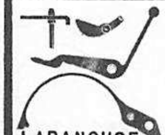
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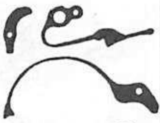
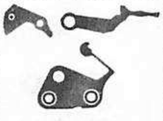

BRAC 50
* BRAC 51
13½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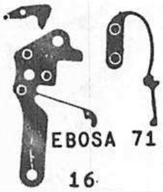
EBOSA 71
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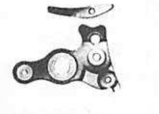
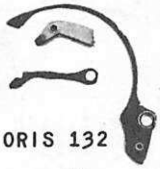
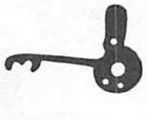
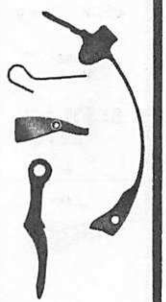

MST 369 LSP
MST 370 RSP
16


ORIS 132
16


ATLANTIC
17


BFG 42
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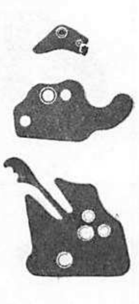
ORIS 421
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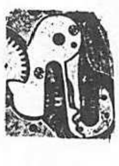
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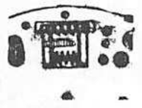
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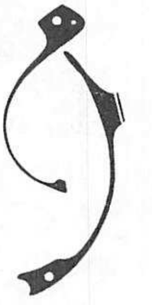
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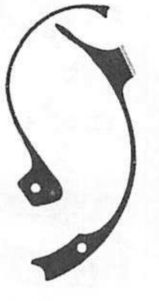
BRAC 68,*76
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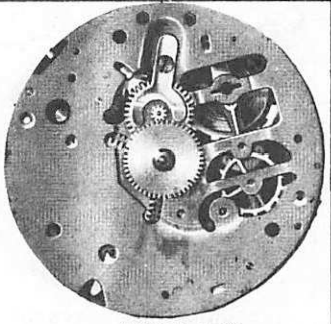

KIENZLE 46
*46/0B 46/0C

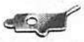
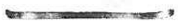
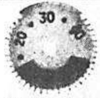
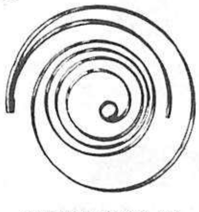
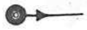
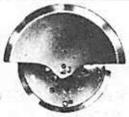
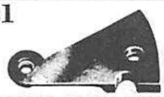
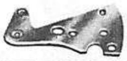
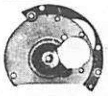
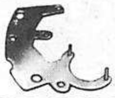
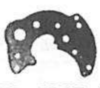
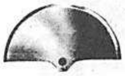
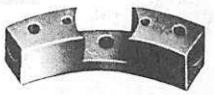
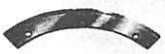
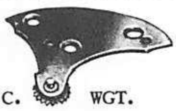
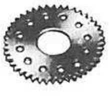
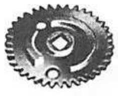
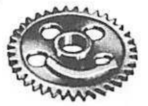
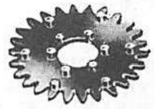
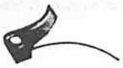
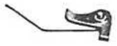
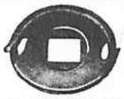
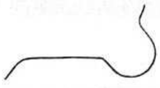
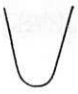
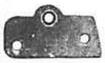
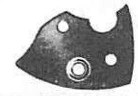
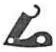
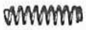
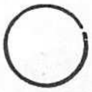
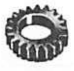
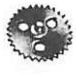
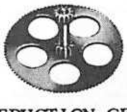
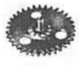
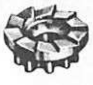
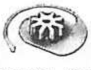
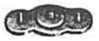
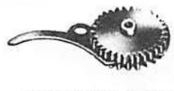
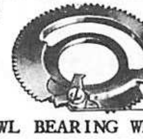
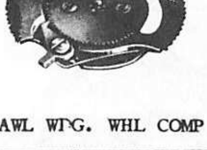
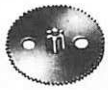
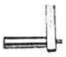
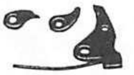
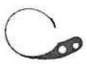
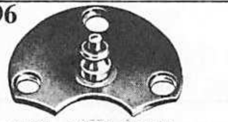
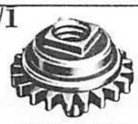
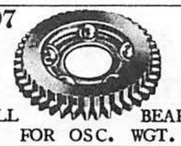
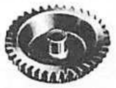
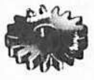
* Illustrations listed with identical setting parts. Parts other than illustrated are not necessarily interchangeable.

AUTOMATIC—SELF WINDING MOVEMENTS

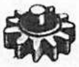
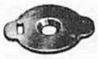
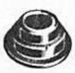
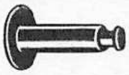
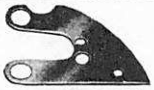
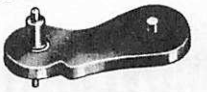
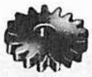
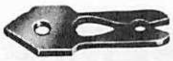
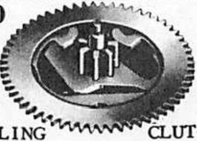
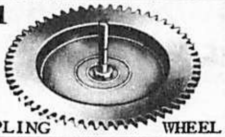
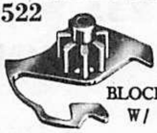
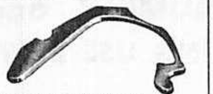
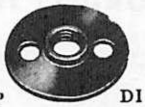
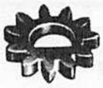
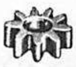
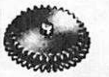
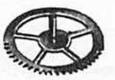
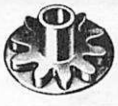
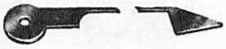
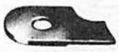
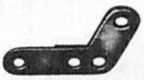
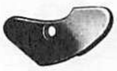
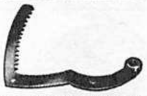
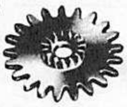
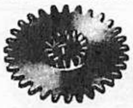
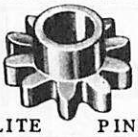
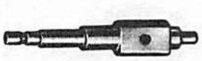
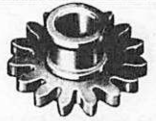
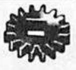
FEATURING THE EBAUCHES PART NUMBER and BESTFIT 255 POSITION NUMBER

FOR SIMPLIFIED ORDERING USE BESTFIT POSITION NUMBERS

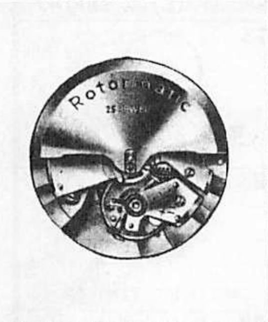
DICTIONARY

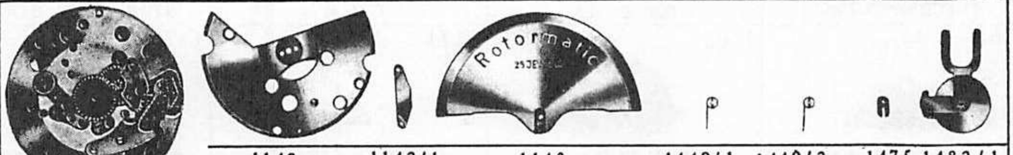
495/1  SCREW GIB	**775**  BRAKE SPRING	**764**  DIAL DISK FOR RESERVE POWER	**771**  MAINSPRING W/ BRAKE SPRING	**859**  RESERVE POWER POINTER
1130  AUTO DEVICE COMP	**1131**  UPPER BDGE FOR OSC. WGT.	**1132**  LOWER BDGE FOR OSC. WGT.		**1134**  FRAMEWORK FOR AUTO. DEVICE
1141  LOWER BDGE FOR AUTO DEVICE	**1142**  UPPER BDGE FOR AUTO DEVICE	**1143**  OSC. WGT.	**1144**  BANKING STOP	**1146**  OSC. WGT. SEGMENT
1341/1  OSC. WGT. BEARING PLATE MTD.	**1415**  UPPER RATCHET WHEEL	**1416**  LOWER RATCHET WHEEL	**1420**  UPPER CROWN WHEEL	**1421**  LOWER CROWN WHEEL
1427  IMPULSE CLICK	**1428**  STOP CLICK	**1429**  DOUBLE ALTERNATING CLICK	**1448**  STOP CLICK SPRING	**1449**  IMPULSE CLICK SPRING
1464  STOP CLICK LID	**1465**  IMPULSE CLICK LID	**1474**  BREQUET SPRING	**1472**  BANKING STOP SPRING	**1475**  BOLT SPRING FOR OSC. WGT.
1478  OSC. WGT. PINION	**1480**  WINDING UP WHEEL	**1481**  REDUCTION GEAR	**1482**  DRIVING GEAR	**1483**  BREQUET PINION
1484  SPRING CLICK W/ PINION	**1485**  REVERSER	**1485/1**  REVERSER MTD.	**1486**  PAWL BEARING WHEEL	**1488**  PAWL WDG. WHL COMP
1489  PAWL WDG WHEEL	**1491**  OSC. WGT BOLT	**1492**  IMPULSE IDLE CLICK	**1493**  SPRING FOR IMPULSE IDLE CLICK	
1496  OSC. WGT AXLE	**1496/1**  OSC. WGT. AXLE MTD.	**1497**  BALL BEARING FOR OSC. WGT.	**1498**  BEARING WHEEL FOR OSC. WGT.	**1499**  REVERSER CONN WHEEL

DICTIONARY

1500  WIG WAG PINION	**1501**  GUIDING PLATE FOR WIG WAG PIN	**1502**  OSC. WGT. BEARING	**1504**  PINION POST FOR OSC. WGT	**1505** BALL
1512  LID FOR PAWL BEARING WHEEL	**1514**  AUXILIARY REVERSER	**1515**  CONN WHEEL FOR AUXILIARY REVERSER	**1516**  REVERSER FINGER	**1520**  MTD. COUPLING CLUTCH
1521  COUPLING WHEEL	**1522**  BLOCKING CAM W/ PINION	**1523**  COUPLING WHEEL BLOCKER		**9504**  STOP DISK ON BARREL ARBOR
9505  DRIVING WHL ON BARREL ARBOR	**9508**  CONNECTING WHEEL FOR DRIVING GEAR	**9510**  DRIVING GEAR FOR INDICATOR WHL	**9512**  INDICATOR WHEEL	**9513**  INDICATOR PINION
9515  INDICATOR WHEEL JUMPER	**9518**  BRIDGE FOR CONN WHEEL OF DRIVING GEAR	**9520**  BRIDGE FOR DRIVING GEAR OF INDICATOR WHL	**9522**  INDICATOR WHL BRIDGE	**9528**  LEVER WITH TOOTHED SECTER
9540  UPPER SATELLITE WHL	**9541**  LOWER SATELLITE WHL	**9542**  SATELLITE PINION	**9543**  SATELLITE PINION	**9544**  DIFFERENTIAL PINION
9545  INTERMEDIATE CONNECTING WHL FOR FOR UPP SATELLITE WHL				

11½L. AHO 96 DSS

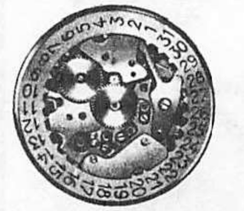


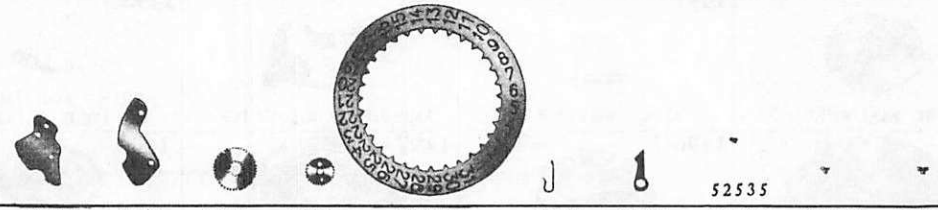


EB No.	1142	1142/1	1143	1449/1	1449/2	1475	1482/1
BF Pos. No.							

EB No.	1482/2	1496	51142	51142/1	51475	51496
BF Pos. No.						

11½L. AHO 966 CALENDAR — *For All Auto Parts Use AHO 96*



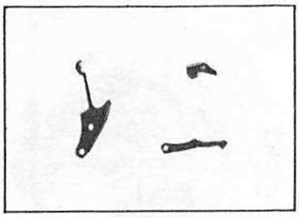


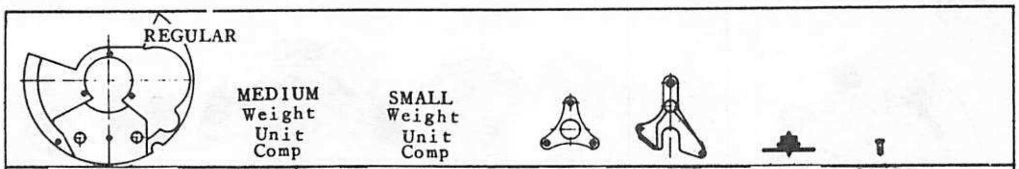
EB No.	2535	2536	2543	2556	2557/1	2575	2576	52535 52536	52543	52556
BF Pos. No.										

Bestfit Material Instant Guide

AUTOMATIC MOVEMENT IDENTIFICATION

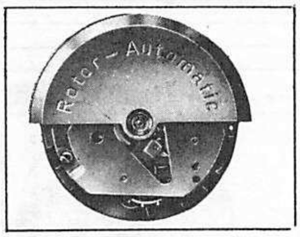
11½L. AHO — RA 126 TWC DSS

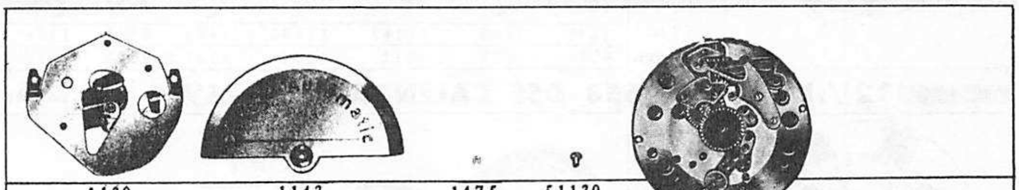



REGULAR
MEDIUM Weight Unit Comp
SMALL Weight Unit Comp

EB No.	1130-1134	1130-1134	1130-1134	1137	1160/1	1482	51134
BF Pos. No.	3067	3093	3094	3070	3068	3071	3069

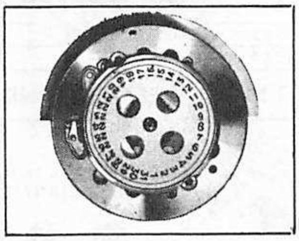
11½L. AHO 1123 DSS

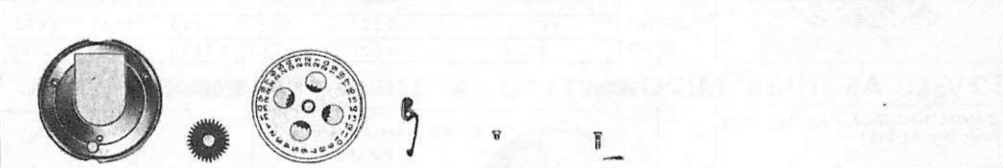

Rotor-Automatic



EB No.	1130	1143	1475	51130
BF Pos. No.	3062	3061	3063	3064

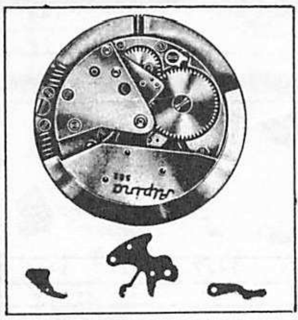
11½L. AHO 1125 DSS CALENDAR — *For All Auto Parts Use AHO 1123*

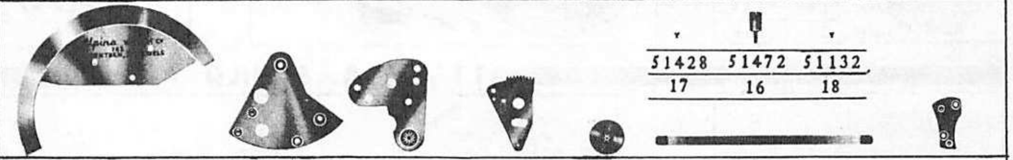




EB No.	2551	2556	2557/1	2575	52551	52575
BF Pos. No.						

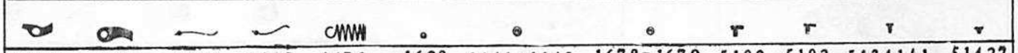
12½L. ALPINA 582





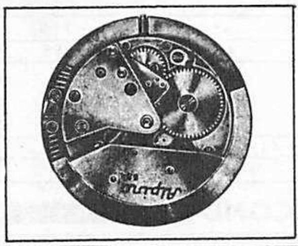
51428	51472	51132
17	16	18

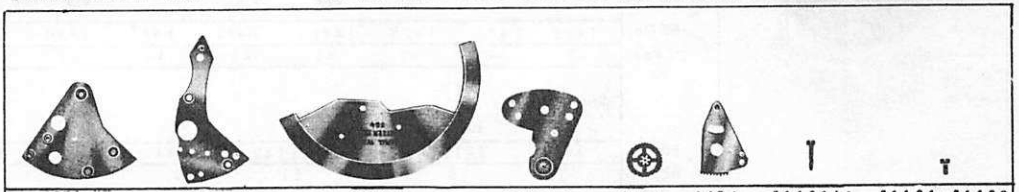
EB No.	1143	1131	1341/1	1494	1489	775	1132
BF Pos. No.	4	2	5	6	9	1	3



EB No.	1427	1428	1448	1449	1472	1628	1641-1642	1678-1679	5102	5102	51341/1	51427
BF Pos. No.	7	8	11	10	12	20	29	14	15	3973	19	13

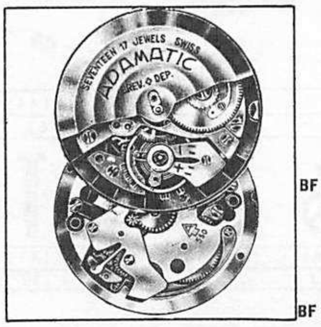
12½L. ALPINA 584 SS — *For All Other Auto Parts Use ALPINA 582*

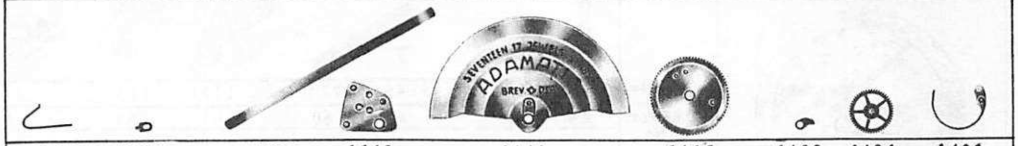




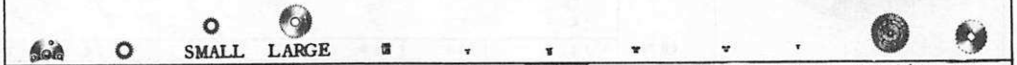
EB No.	1131	1132	1143	1341/1	1489	1494	51131/1	51131-51132
BF Pos. No.	22	21	28	27	26	23	24	25

12½L. AMIDA 550 PIN LEVER DSS


SEVENTEEN 17 JEWELS SWISS
ADAMATIC
BREV ◇ DEP.


SEVENTEEN 17 JEWELS
ADAMATIC
BREV ◇ DEP.

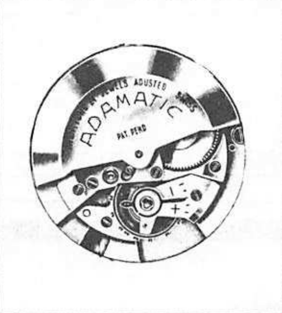
EB No.	442	495/1	775	1142	1143	1415	1428	1481	1483
BF Pos. No.	1652	2322	1649		1660	1645	1658	1647	1654

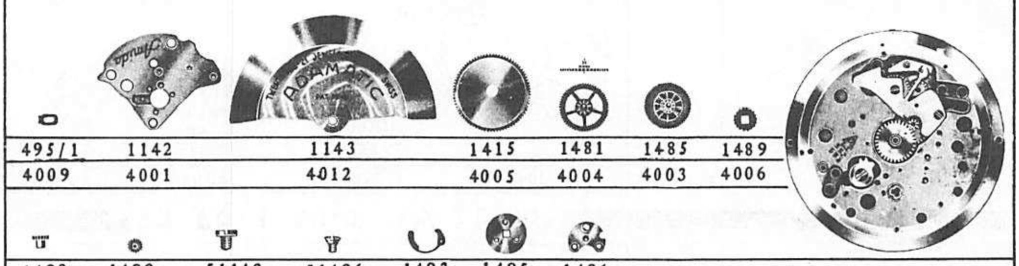

SMALL
LARGE

EB No.	1496	1498	1499	1499	1502	5495/1	51142	51428	51493	51496	1485/1	1489
BF Pos. No.	1648	2319	2323	1646	2320	1651	2321	1659	1676	1650	1644	1656

AUTOMATIC MOVEMENT IDENTIFICATION

12½L. AMIDA 552 DSS PIN LEVER

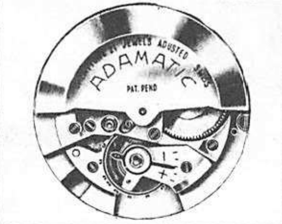


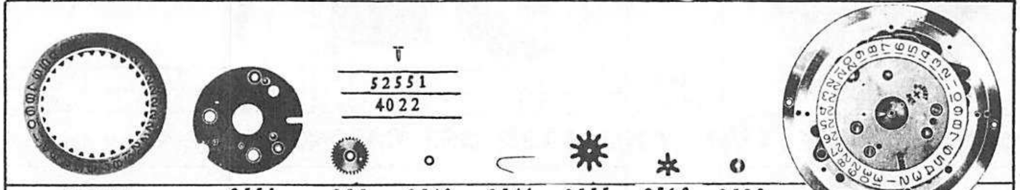


EB No.	495/1	1142	1143	1415	1481	1485	1489
BF Pos. No.	4009	4001	4012	4005	4004	4003	4006

EB No.	1498	1499	51142	51496	1493	1495	1496
BF Pos. No.	4011	4002	4013	4014	4007	4008	4010

12½L. AMIDA 553 DSS CALENDAR PIN LEVER — *For Auto Parts Use AMIDA 552*



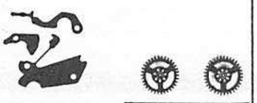


52551
4022

EB No.	2557/1	2551	255	2540	2541	2555	2563	2585
BF Pos. No.	4021	4020	2723	x3382	x3383	x3380	x3381	x3384

12½L. AS 1034 MIDO

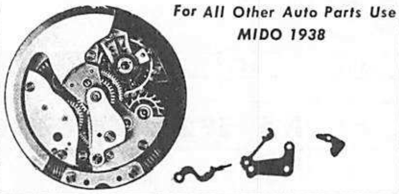
DANIEL BOONE—For All Other Auto Parts Use AS 1191



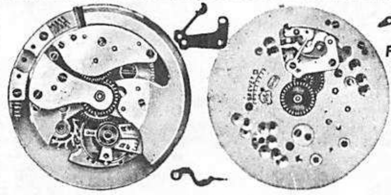
EB No.	1481	1482
Bestfit Pos. No.	2362	2363

11½L. A. SCHILD 1049

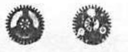
For All Other Auto Parts Use MIDO 1938



11¼L. A. SCHILD 1173 SWEEP SECOND

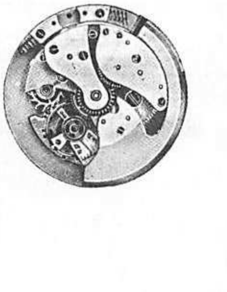


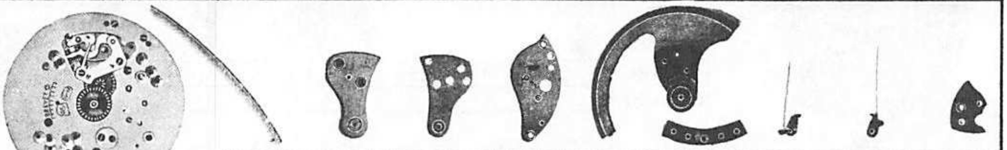
For All Other Auto Parts Use A. SCHILD 1171



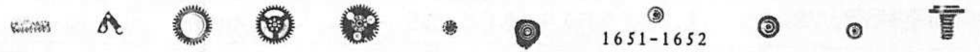
1481	1482
57	58

11¼L. A. SCHILD 1171

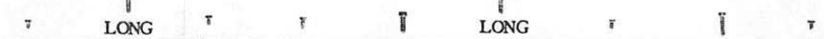




EB No.	775	1131	1132	1142	1143	1144	1427	1428	1465
Bestfit Pos. No.	30	31	32	33	34	35	36	37	38

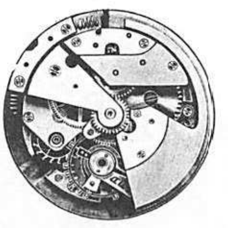


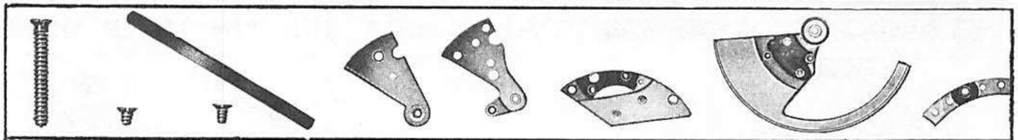
EB No.	1472	1474	1478	1481	1482	1483	1496	1651-1652 1674-1675	1662	1663	5102
BF Pos. No.	39	40	41	42	43	44	45	232	46	47	55



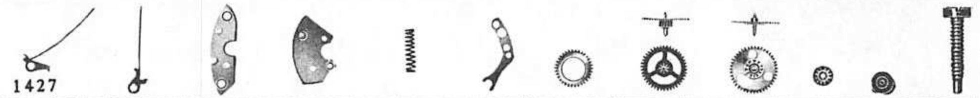
EB No.	51131	51131 LONG	51132	51142	51144	51142 LONG	51465	51472	51474
BF Pos. No.	56	48	49	51	52	50	53	54	88

12½L. A. SCHILD 1191 NON-SWEEP — 1192 SWEEP SECOND





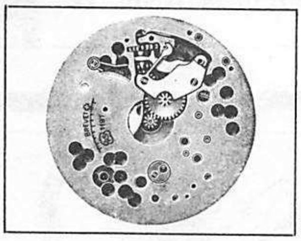
EB No.	51464	51464/1	51465	775	1131	1132	1142	1143	1144
BF Pos. No.	84	85	86	60	61	62	63	64	65

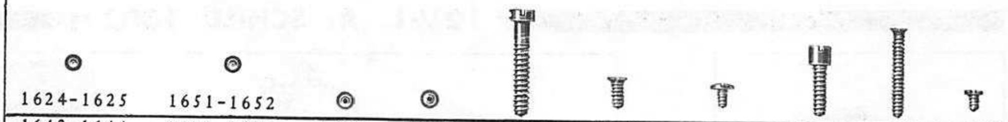


EB No.	1427 1428	1434	1464	1465	1472	1474	1478	1481	1482	1483	1496	51472
BF Pos. No.	66	67	68	69	70	71	72	73	74	75	76	87

For Additional Parts See Next Page

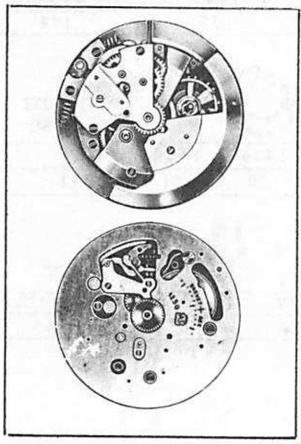
12½L. A. SCHILD 1191 NON-SWEEP — 1192 SWEEP SECOND (Cont'd)

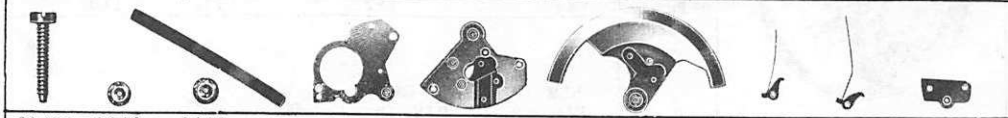




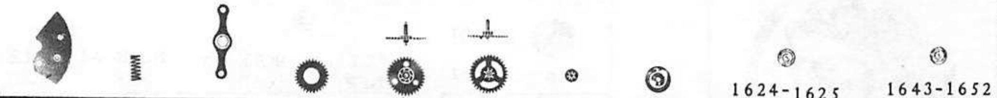
	1624-1625	1651-1652								
EB No.	1643-1644	1674-1675	1662	1663	51131	51132	51132/1	51142	51144	51474
BF Pos. No.	133	110	46	47	79	80	81	82	83	88

11¼L. A. SCHILD 1250 DSS

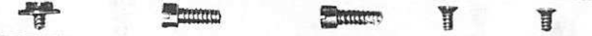




EB No.	51472	1663	1662	775	1132	1142	1143	1427	1428	1464
BF Pos. No.	116	112	111	94	95	96	97	98	99	100

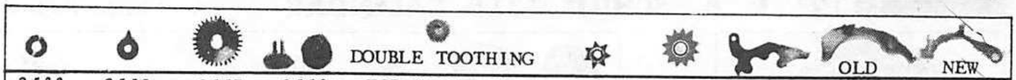


									1624-1625	1643-1652
EB No.	1465	1472	1474	1478	1481	1482	1483	1496	1643-1644	1674-1675
BF Pos. No.	101	102	103	104	105	106	107	108	133	232

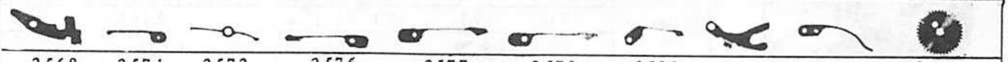


EB No.	5102	51142/1 51132	51142	51464	51465
BF Pos. No.	117	114	113	115	89

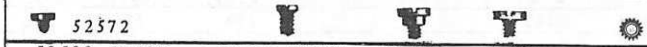
11½L. A. SCHILD 1250 DSS CALENDAR — *For All Auto Parts Use A. SCHILD 1250*



					DOUBLE TOOTHING				OLD	NEW
EB No.	2533	2552	2557	2558	FOR HOUR WHL	2561	2562	2566	2567	2567
BF Pos. No.	1604	1605	1606	3316	3314	1608	3294	1610	3315	1611



EB No.	2568	2571	2572	2576	2577	2578	2588	2590	2593	2597
BF Pos. No.	1612	1613	1614	1615	1616	1617	1619	1620	1621	1622

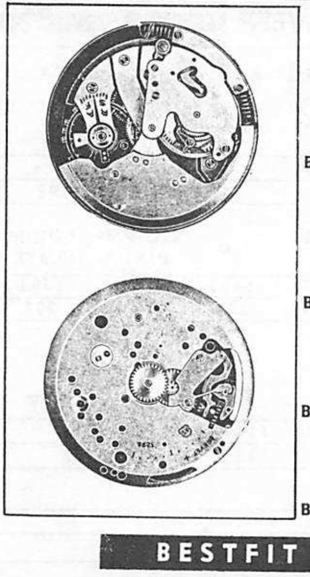


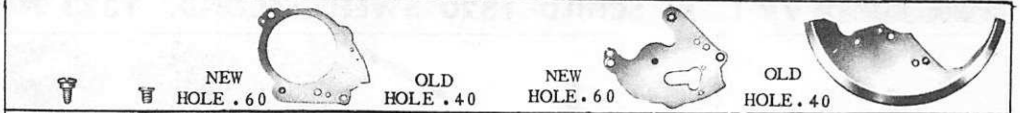
	52572				
EB No.	52580-52590	52593 52588	52597	52599	2615
BF Pos. No.	1631	1630	1632	1633	1623

11¼L. A. SCHILD 1250 DSS RESERVE INDICATOR —

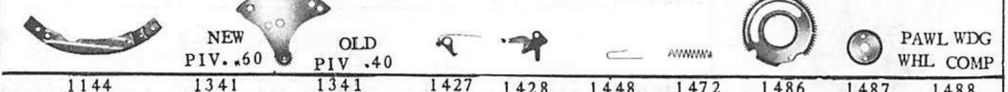
For All Auto Parts Use A. SCHILD 1250 ***For All Reserve Indicator Parts Use ZODIAC 11A***

12¼L. A. SCHILD 1298 DSS

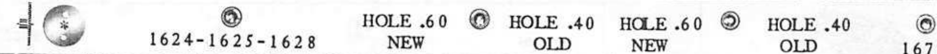




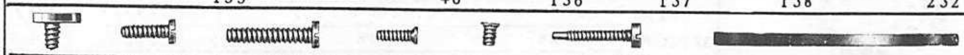
			NEW HOLE .60	OLD HOLE .40	NEW HOLE .60	OLD HOLE .40	
EB No.	51427	51487	1132	1132	1142	1142	1143
BF Pos. No.	144	146	122	121	119	120	123



		NEW PIV. .60	OLD PIV .40							PAWL WDG WHL COMP
EB No.	1144	1341	1341	1427	1428	1448	1472	1486	1487	1488
BF Pos. No.	124	125	126	127	147	128	129	130	131	321



		1624-1625-1628	HOLE .60 NEW	HOLE .40 OLD	HOLE .60 NEW	HOLE .40 OLD	1678
EB No.	1489	1629-1639-1643-1644	1662	1662	1663	1663	1679
BF Pos. No.	132	133	46	136	137	138	232

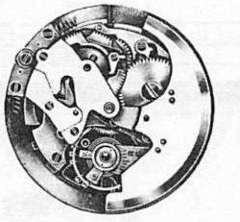


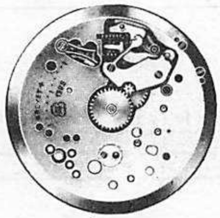
EB No.	5102	51142	51142/1	51144	51341	51472	775
BF Pos. No.	139	140	141	142	143	145	118

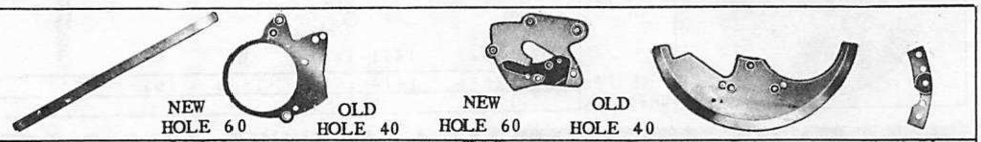
12¼L. A. SCHILD 1298 DSS RESERVE INDICATOR — *For All Auto Parts Use A. SCHILD 1298*

For All Reserve Indicator Parts Use ZODIAC 1255A

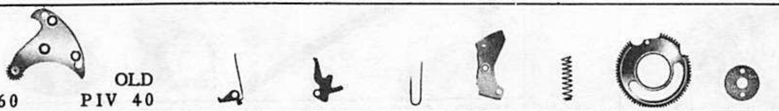
12¼L. A. SCHILD 1302



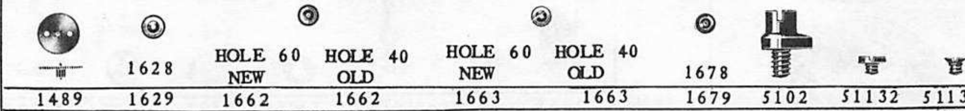




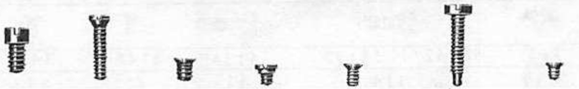
		NEW HOLE 60	OLD HOLE 40	NEW HOLE 60	OLD HOLE 40		
EB No.	775	1132	1132	1142	1142	1143	1144
BF Pos. No.	149	152	151	170	150	153	154



	NEW PIV 60	OLD PIV 40								PAWL WDG WHL COMP
EB No.	1341	1341	1427	1428	1448	1464	1472	1486	1487	1488
BF Pos. No.	155	156	157	147	158	159	129	130	131	321

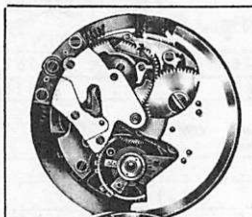


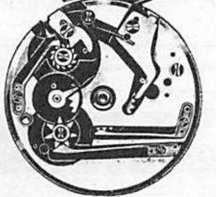
		1628	HOLE 60 NEW	HOLE 40 OLD	HOLE 60 NEW	HOLE 40 OLD	1678			
EB No.	1489	1629	1662	1662	1663	1663	1679	5102	51132	51132A
BF Pos. No.	132	133	46	136	137	138	134	161	163	164

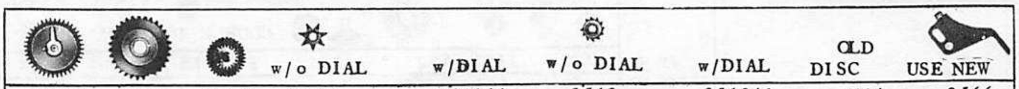


EB No.	51142	51144	51341	51427	51464	51472	51487
BF Pos. No.	162	165	166	167	168	169	146

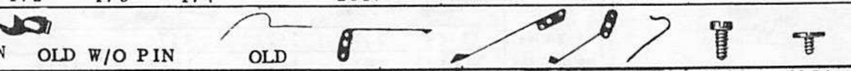
12¼L. A. SCHILD 1315 CALENDAR — *For All Auto Parts Use A. SCHILD 1302*



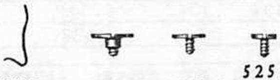




				w/o DIAL	w/DIAL	w/o DIAL	w/DIAL	OLD DISC	USE NEW
EB No.	2555	2557	2558	2561	2561/1	2562	2562/1	2566	2566
BF Pos. No.	171	172	173	174	2317	175	2318	2351	176

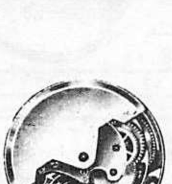


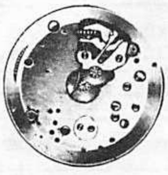
	NEW W/PIN	OLD W/O PIN	OLD						
EB No.	2568	2568	2572	2576	2577	2578	2580	5145	52561
BF Pos. No.	289	177	178	180	181	182	183	184	185

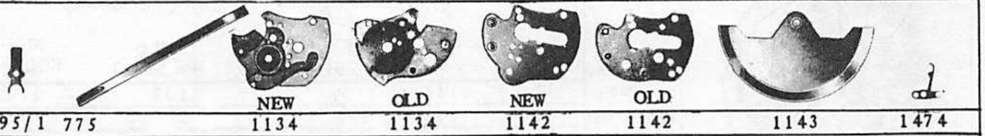


	NEW		52572	52576 52577
EB No.	2572	52568	52580	52588
BF Pos. No.	179	186	187	188

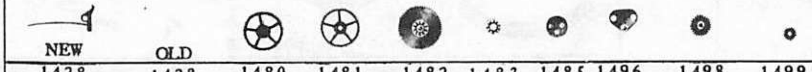
9¼L. A. SCHILD 1320 SWEEP SECOND, 1323 NON SWEEP



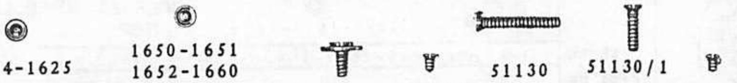




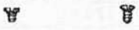
			NEW	OLD	NEW	OLD		
EB No.	495/1	775	1134	1134	1142	1142	1143	1474
BF Pos. No.	190	191	192	193	194	195	196	198



	NEW	OLD									WIG WAG PINION	GUIDE PLATE
EB No.	1428	1428	1480	1481	1482	1483	1485	1496	1498	1499	1500	1501
BF Pos. No.	197	148	199	200	201	202	203	204	1529	205	189	207



	1624-1625	1650-1651 1652-1660			51130	51130/1		GUIDE PLATE SCREW
EB No.	1643-1644	1661-1674-1675	5102	5495/1	51142	51142A	51142B	51501
BF Pos. No.	267	206	209	210	211	212	213	2342

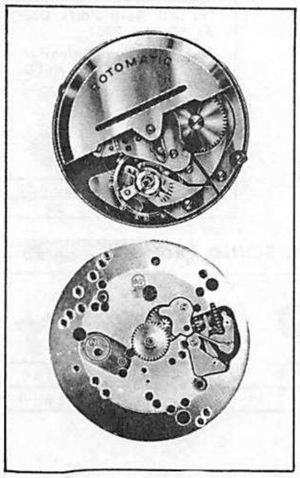


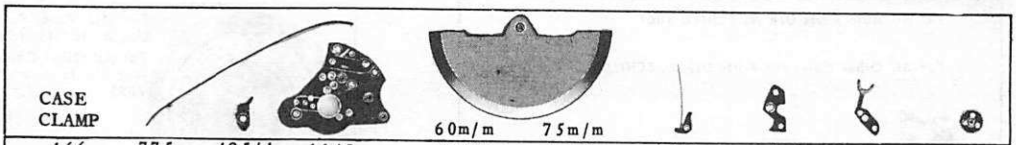
EB No.	51474	51496
BF Pos. No.	214	215

Bestfit Material Instant Guide

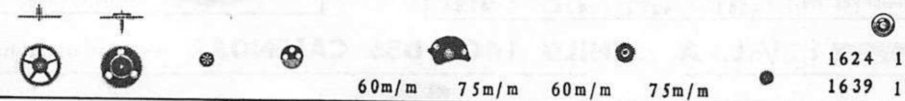
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. A. SCHILD 1336-1361-1361N DSS — *For 30 Jewel Parts Use A. SCHILD 1583N*

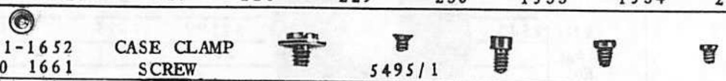




	CASE CLAMP				60m/m	75m/m				
EB No.	166	775	495/1	1142	1143	1143	1428	1464	1474	1480
BF Pos. No.	2370	217	149	218	219	220	221	222	223	224

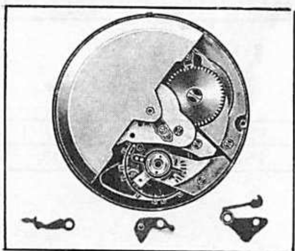


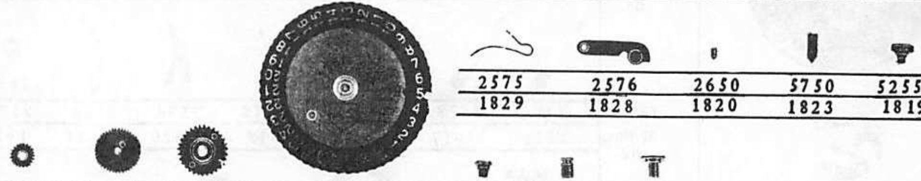
					60m/m	75m/m	60m/m	75m/m		1624 1625 1639 1640
EB No.	1481	1482	1483	1485	1496	1496	1498	1498	1499	1643-1644
BF Pos. No.	225	226	227	228	229	230	1533	1534	231	133



	1651-1652 1660 1661	CASE CLAMP SCREW		5495/1			
EB No.	1674-1675	5166	5102	51464	51142	51474	51496
BF Pos. No.	232	2371	233	235	234	237	238

11½L. ANGELUS 1361/270 CALENDAR DSS — *For Auto Parts Use A. SCHILD 1361*

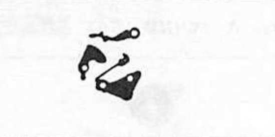




EB No.	2575	2576	2650	5750	52556
BF Pos. No.	1829	1828	1820	1823	1819

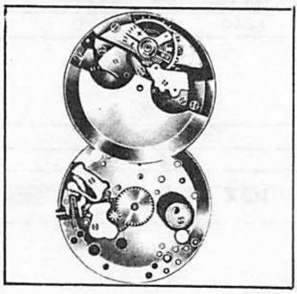
EB No.	2555	2556	2557	2557/1	52576	762B	775
BF Pos. No.	1826	1825	1827	1830	1824	1821	1822

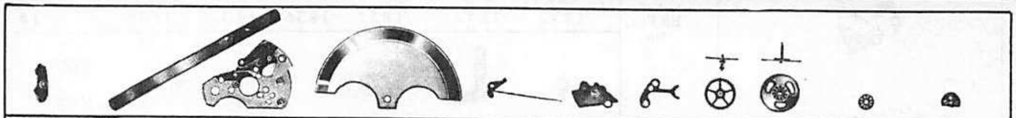
11½L. A. SCHILD 1382-1382N DSS RES. IND. — *For All Auto Parts Use A. SCHILD 1361*



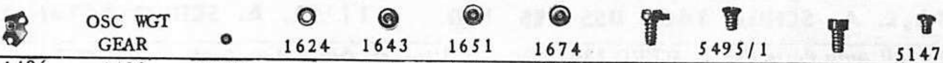
										59520
EB No.	182	9505	9508	9510	9512	9518	9520	9522	59518	59522
BF Pos. No.	1832	240	241	242	243	244	245	246	247	248

8¾L. A. SCHILD 1393 DSS



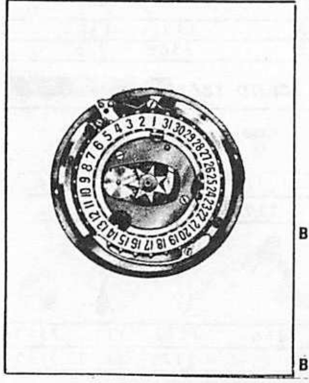


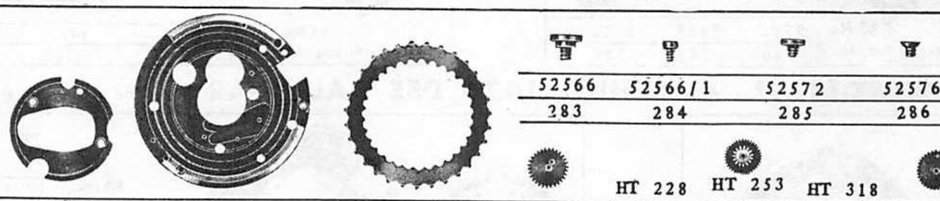
EB No.	495/1	775	1142	1143	1428	1464	1474	1481	1482	1483	1485
BF Pos. No.	250	251	252	253	254	255	256	257	258	259	260



		OSC WGT GEAR		1624	1643	1651	1674		5495/1		51474
EB No.	1496	1498	1499	1625	1644	1652	1675	5102	51464	51142	51496
BF Pos. No.	261	249	262	133	267	206	232	263	265	265	266

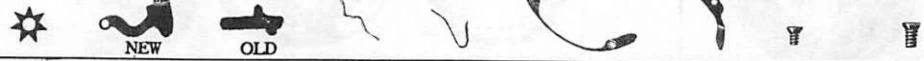
11½L. A. SCHILD 1395 DSS CALENDAR — *For All Auto Parts Use AS 1361*





EB No.	52566	52566/1	52572	52576
BF Pos. No.	283	284	285	286

					HT 228	HT 253	HT 318	
EB No.	2535	2551	2557/1	2556	2558	2558	2559	2560
BF Pos. No.	268	269	271	270	272	274	306	273

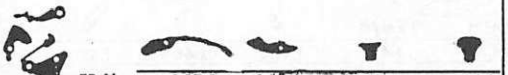


		NEW	OLD						
EB No.	2561	2566	2566	2572	2573	2576	2577	52535	52551
BF Pos. No.	275	276	X1918	277	278	279	280	281	282

11½L. A. SCHILD 1395N DSS CALENDAR

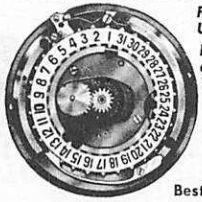
For All Auto Parts Use A. SCHILD 1361

For All Other Calendar Parts Use A. SCHILD 1395

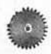


EB No.	2575	2576	52575	52576
Bestfit Pos. No.	4281	4282	4283	4284

11½L. A. SCHILD 1396 DSS CALENDAR



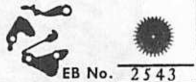
For All Auto Parts Use A. SCHILD 1361
For All Other Calendar Parts Use AS 1395



EB No.	2543
Bestfit Pos. No.	288

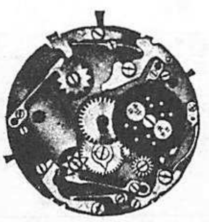
11½L. A. SCHILD 1396N DSS CALENDAR

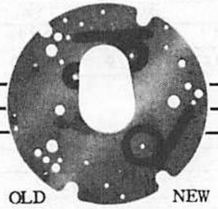
For All Auto Parts Use A. SCHILD 1361
For All Other Calendar Parts Use A. SCHILD 1395N

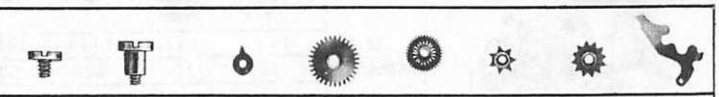


EB No.	2543
Bestfit Pos. No.	288

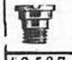
11½L. A. SCHILD 1402 DSS CALENDAR — *For All Auto Parts Use A. SCHILD 1361*

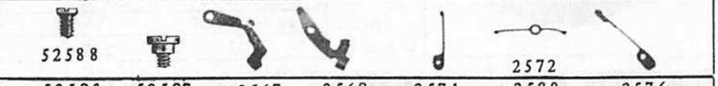




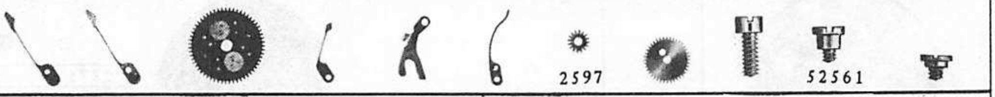


EB No.	2533	52599	52615	2552	2557	2558	2561	2562	2566
BF Pos. No.		1633	1634	1605	1606	1607	1608	1609	1610

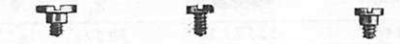




		OLD	NEW	52588					2572	
EB No.	52587	2551	2551	52593	52597	2567	2568	2571	2580	2576
BF Pos. No.	1629	1603	1635	1630	1632	1611	1612	1613	1614	1615

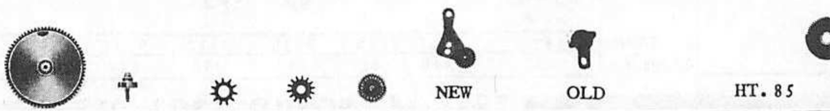


							2597			52561	
EB No.	2577	2578	2578/1	2588	2590	2593	2599	2615	52551	52562	52567/1
BF Pos. No.	1616	1617	1618	1619	1620	1621	1622	1623	1624	1625	1627

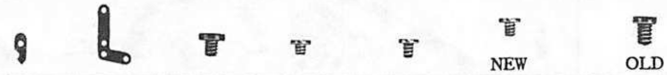


	52566-52567	52571-52576	52572-52580
EB No.	52568	52577-52578	52590
BF Pos. No.	1626	1628	1631

11½L. A. SCHILD 1424-1424N DSS RES. IND. — *For All Auto Parts Use A. SCHILD 1361*



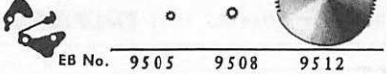
						NEW	OLD	HT. 85	HT 1.05
EB No.	180	195	9505	9508	9510	9511/1	9511/1	9512	9512
BF Pos. No.	1832	1833	1835	1836	1837	1838	1839	1840	1841



						NEW	OLD	RESERVE
EB No.	9518	9520	5145	59511	59518	59520	59520	IND. HAND
BF Pos. No.	1842	1843	1834	1844	1845	1847	1846	3302

11½L. A. SCHILD 1463 DSS RES. IND.

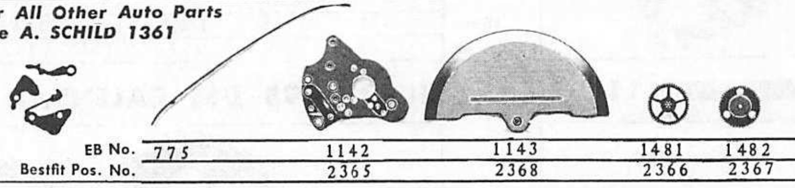
For All Auto Parts Use A. SCHILD 1361
For All Other Res. Ind. Parts Use A. SCHILD 1424



EB No.	9505	9508	9512
Bestfit Pos. No.	240	241	3320

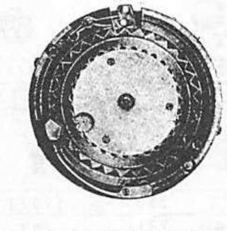
11½L. A. SCHILD 1474N DSS — SANDOZ HSF 97

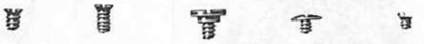
For All Other Auto Parts Use A. SCHILD 1361



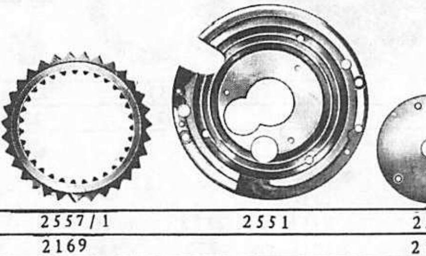
EB No.	775	1142	1143	1481	1482
Bestfit Pos. No.		2365	2368	2366	2367

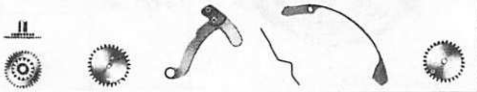
11½L. A. SCHILD 1476 DSS CALENDAR — *For All Auto Parts Use A. SCHILD 1361*





EB No.	52535	52551	52566	52572	52576
	2174	2175	2176	2177	2178

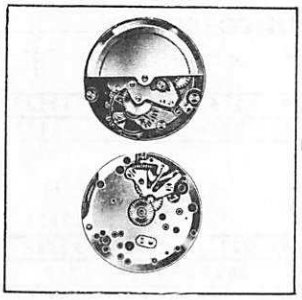


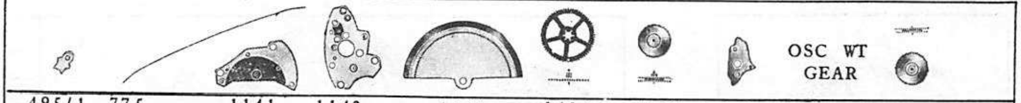


EB No.	2557/1	2551	2535	2558	2556	2566	2572	2576	2543
BF Pos. No.	2169		2166	2170	2168	2171	2172	2173	2167

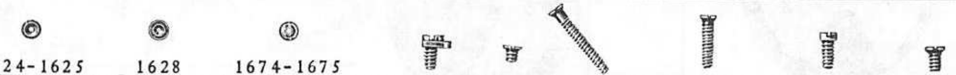
AUTOMATIC MOVEMENT IDENTIFICATION

7L. A. SCHILD 1477



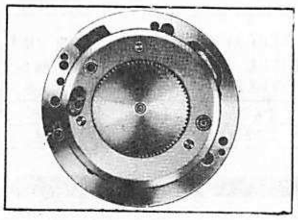


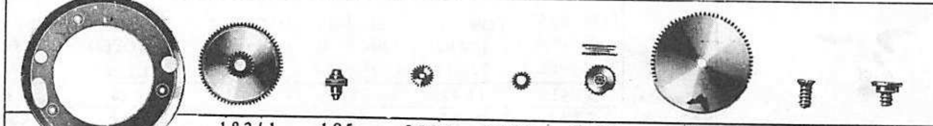
EB No.	495/1	775	1141	1142	1143	1482	1488	1496	1498	1530
BF Pos. No.	2187	2188	2189	2190	2191	2192	2193	2194	2204	2195



EB No.	1624-1625 1629-1635	1628 1634	1674-1675 1677-1679	5102	5495	51142	51142/1	51142/2	51496
BF Pos. No.	4024	2202	2203	2196	2197	2198	2199	2200	2201

11½L. A. SCHILD 1488 DSS RES. IND. — *For All Other Auto Parts Use A. SCHILD 1361*



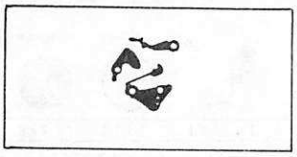


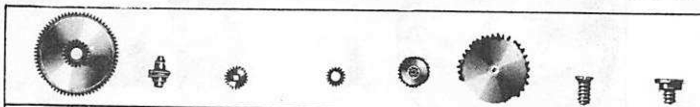
EB No.		182/1	195	9505	9508	9510	9512	5145	59508
BF Pos. No.	145	2180	2197	2181	2182	2183	2184	X3179	2185

7L. A. SCHILD 1513—21.600 BPH

For All Auto Parts Use A. SCHILD 1477

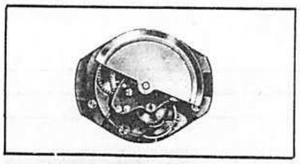
11½L. A. SCHILD 1523 DSS RES. IND. — *For All Other AutoParts Use A. SCHILD 1361*

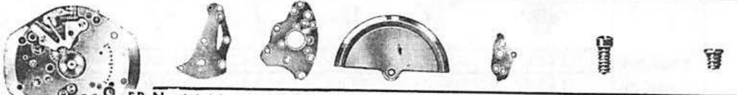




EB No.	182/1	195	9505	9508	9510	9512	5145	59508
BF Pos. No.	3323	2179	2181	2182	3318	3317	3319	2185

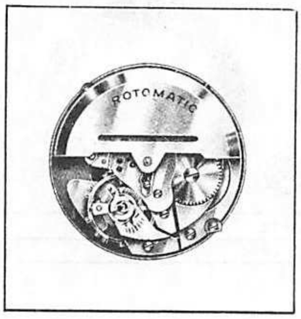
6¾L. x 8L. A. SCHILD 1533 — *For All Other Auto Parts Use A. SCHILD 1477*

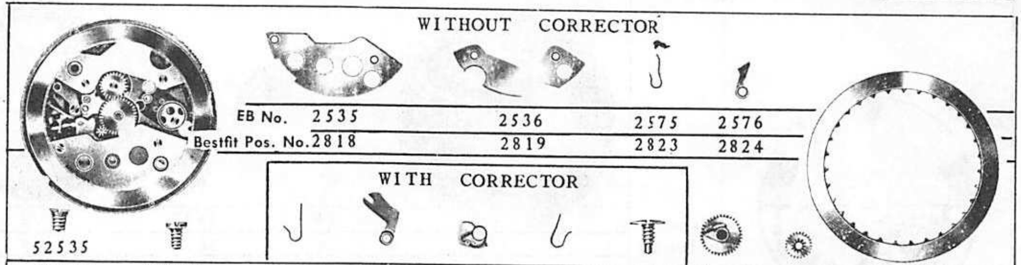




EB No.	1141	1142	1143	1496	51142/2	51496
BF Pos. No.	2372	2373	2374	2377	2362	2383

11½L. A. SCHILD 1555 DSS CALENDAR — *For All Auto Parts Use A. SCHILD 1361*





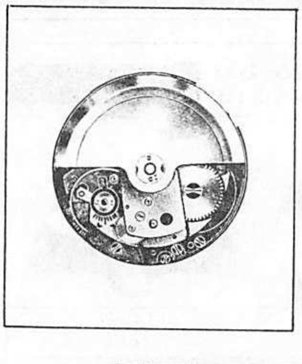
WITHOUT CORRECTOR

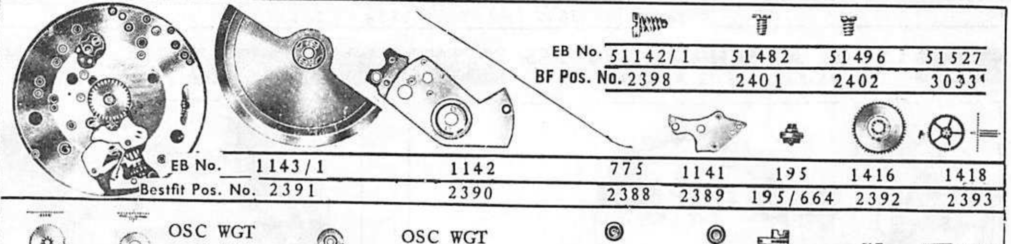
EB No.	2535	2536	2575	2576
Bestfit Pos. No.	2818	2819	2823	2824

WITH CORRECTOR: 2538, 2539, 2566, 2572, 52539

EB No.	52535 52536	52543	2538	2539	2566	2572	52539	2556	2543	2557/1
BF Pos. No.	2825	2826	2827	2828	2829	2830	2831	2821	2820	2822

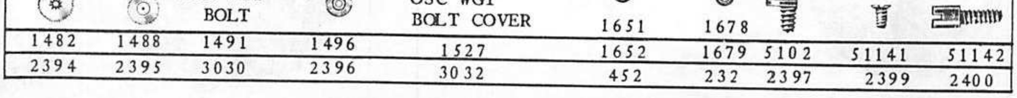
11½L. A. SCHILD 1580 DSS





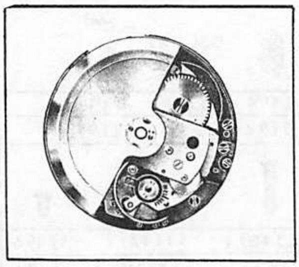
EB No.	51142/1	51482	51496	51527
BF Pos. No.	2398	2401	2402	3033

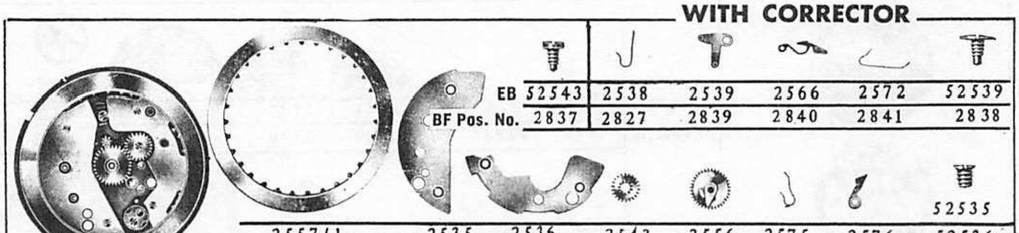
EB No.	1143/1	1142	775	1141	195	1416	1418
Bestfit Pos. No.	2391	2390	2388	2389	195/664	2392	2393



			OSC WGT BOLT		OSC WGT BOLT COVER					
EB No.	1482	1488	1491	1496	1527	1651 1652	1678 1679	5102	51141	51142
BF Pos No.	2394	2395	3030	2396	3032	452	232	2397	2399	2400

11½L. A. SCHILD 1581 DSS CALENDAR — *For All Auto Parts Use A. SCHILD 1580*

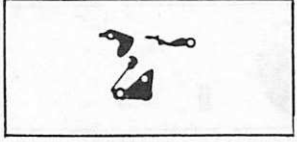




		WITH CORRECTOR				
EB	52543	2538	2539	2566	2572	52539
BF Pos. No.	2837	2827	2839	2840	2841	2838

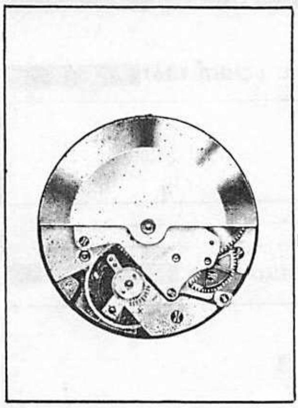
								52535
Ebauches	2557/1	2535	2536	2543	2556	2575	2576	52536
BF Pos. No.	2822	2834	2815	2820	2821	2823	2824	2836

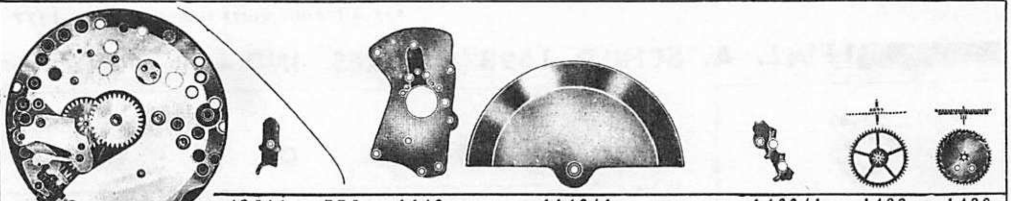
11½L. A. SCHILD 1583N DSS 30 JEWELS — *All Other Auto Parts Use A. SCHILD 1361*



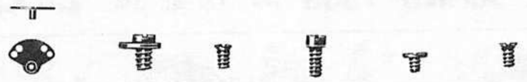
	LOW DEV BRIDGE 2-JEWELS	LOW OSC JEWEL 75m/m	UP DEV BRIDGE 4 JEWELS	OSC WGT 45m/m 75 m/m	PIVOTED CLICK	OSC WGT AXLE 44M/M	REVERSER WHEEL JEWELLED	UP OSC JEWEL 44m/m	LOW DEV BRIDGE SCREW
Ebauches	1141	1642	1142	1143	1428	1496	1499	1641	51141
BF Pos. No.	3321	3285	3322	239	2186	2369	287	3284	238

13L. A. SCHILD 1590



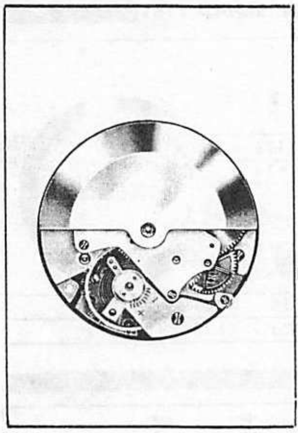


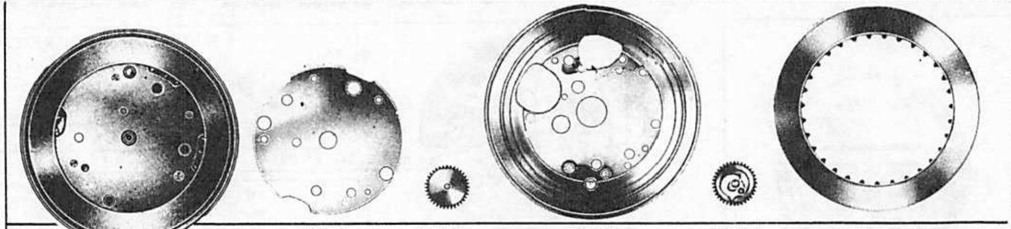
Ebauches	495/1	775	1142	1143/1	1433/1	1482	1488
BF Pos. No.	3591	3592	3593	3594	3595	3596	3597



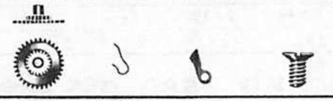
Ebauches	1496	5102	5495	51142	51433	51496
BF Pos. No.	3598	3601	3602	3603	3604	3605

13L. A. SCHILD 1591 CALENDAR — *For All Auto Parts Use A. SCHILD 1590*





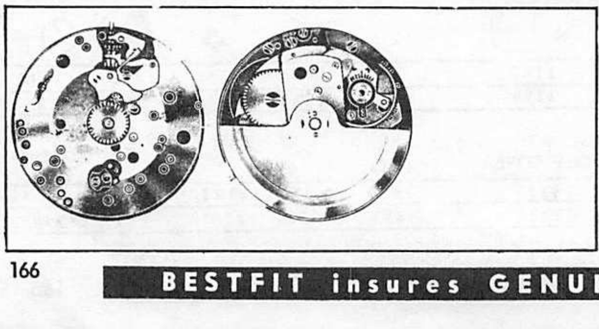
Ebauches	2535	2543	2551	2556	2557/1
BF Pos. No.	3607	3608	3609	3610	3611



Ebauches	2558	2575	2576	52535
BF Pos. No.	3612	2823	2824	3613

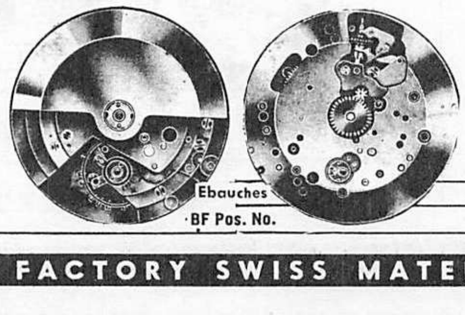
11½L. A. SCHILD 1624 DSS

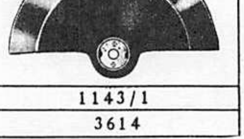
For All Auto Parts Use A. SCHILD 1580



13L. A. SCHILD 1626 DSS

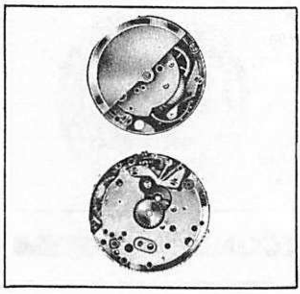
For All Other Auto Parts Use A. SCHILD 1580

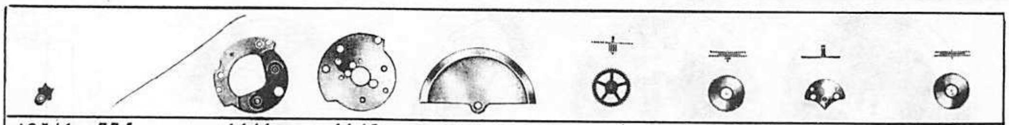




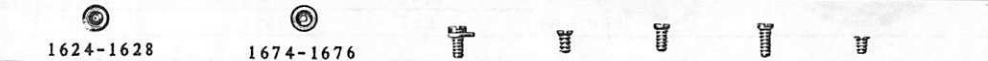
Ebauches	1143/1
BF Pos. No.	3614

7L. A. SCHILD 1635 DSS





Ebauches	495/1	775	1141	1142	1143/1	1482	1488	1496	1530
BF Pos. No.	2187	3490	3491	3492	3493	3494	3495	3496	3497

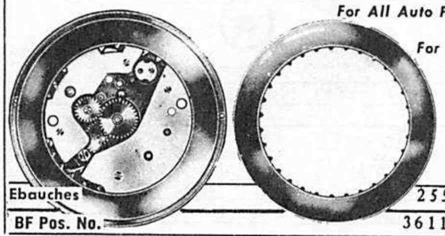


Ebauches	1624-1628 1629-1634-1635	1674-1676 1677-1678-1679	5102	5495/1	51142	51142/1	51496
BF Pos. No.	2202	2203	3501	2197	3498	3499	3500

13L. A. SCHILD 1636 DSS CALENDAR

For All Auto Parts Use A. SCHILD 1626

For All Other Calendar Parts Use AS 1581



Ebauches	2557/1
BF Pos. No.	3611

11½L. A. SCHILD 1641 DSS CALENDAR

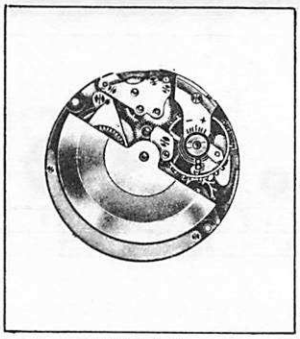
For All Auto & Calendar Parts Use A. SCHILD 1580-1581

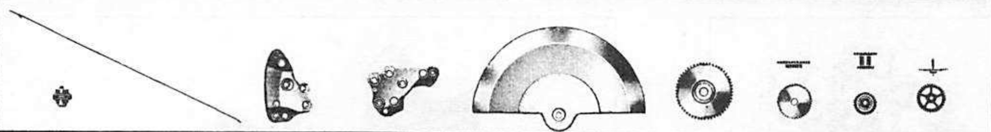
11½L. A. SCHILD 1641N DSS CALENDAR

For All Other Auto & Calendar Parts Use A. SCHILD 1580-1581

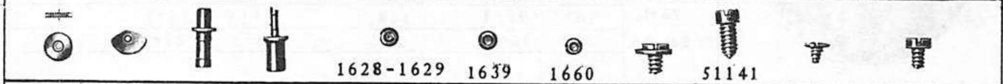
	DATE INDICATOR DIAL
Ebauches	25571/1
BF Pos. No.	3073

11½L. A. SCHILD 1673 SWEEP SECOND



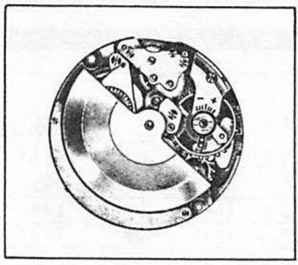


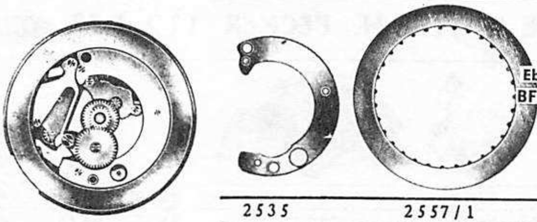
Ebauches	195	775	1141	1142	1143/1	1417	1423	1480	1481
BF Pos. No.	4285	4286	4287	4288	4289	4290	4291	4292	4293

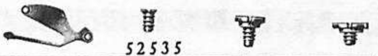


Ebauches	1488	1491	1504	1550	1628-1629 1643-1644	1639 1640	1660 1661	5102	51141 51142	51423	51491
BF Pos. No.	4294	4295	4296	4297	4298	3488	471	4299	4300	4301	4302

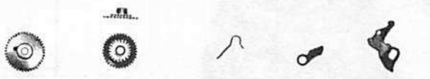
11½L. A. SCHILD 1674 SW. SEC. CALENDAR — *For All Auto Parts Use A. SCHILD 1673*





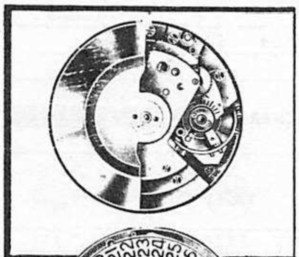


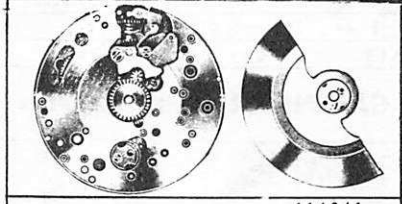
Ebauches	2633	52535 52633	52543	52632
BF Pos. No.	4310	4311	4312	4313



Ebauches	2535	2557/1	2543	2558	2575	2576	2632/1
BF Pos. No.	4303	4305	4304	4306	4307	4308	4309

11½L. A. SCHILD 1680 DSS — *For All Other Auto Parts Use AS 1580*

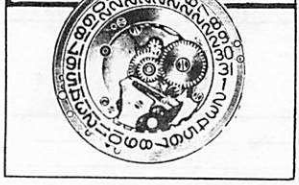


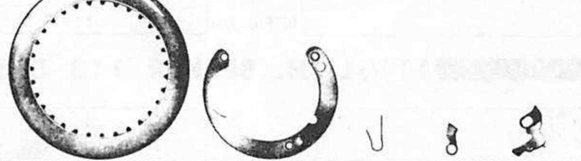


Ebauches	1143/1
BF Pos. No.	3616

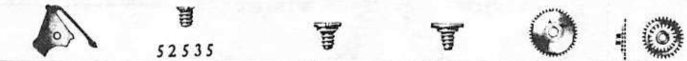
11½L. A. SCHILD 1681 DSS CALENDAR

For All Other Auto Parts Use A. SCHILD 1680





Ebauches	2557/1	2535	2575	2576	2632/1
BF Pos. No.	3618	3616	3620	3621	3622

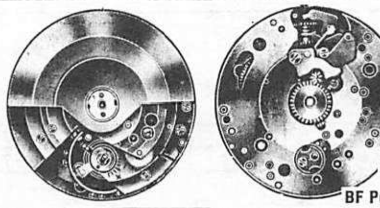


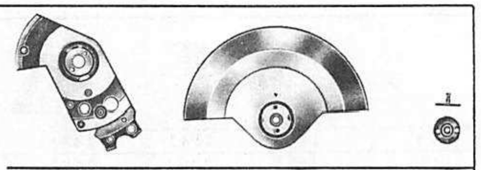
Ebauches	2633	52535 52633	52543	52632	2543	2558
BF Pos. No.	3623	3624	3625	3626	3617	3619

Bestfit Material Instant Guide

AUTOMATIC MOVEMENT IDENTIFICATION

11½L. A. SCHILD 1700 DSS — *For All Other Auto Parts Use A. SCHILD 1580*



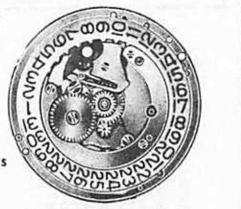


EB No.	1142	1143/1	1496
BF Pos. No.	3627	3628	3629

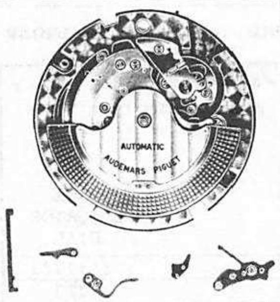
11½L. A. SCHILD 1701 DSS CALENDAR

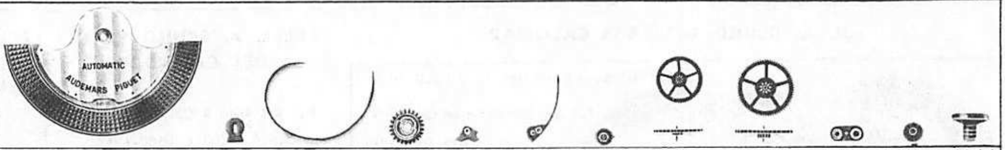
For All Auto Parts Use A. SCHILD 1700

For All Calendar Parts Use A. SCHILD 1681

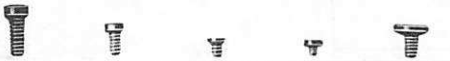


13L. AUDEMARS PIGUET 2498 NON SWEEP, 2499 SWEEP SECOND



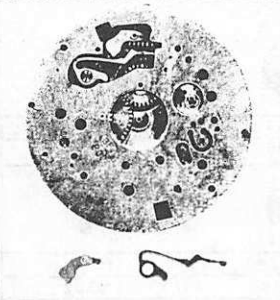


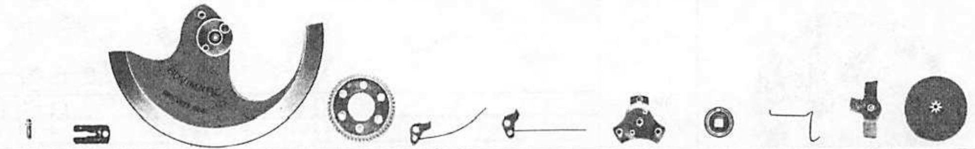
EB No.	1143	166	775	1420	1428	1448	1478	1481	1482	1485	1499	5166
BF Pos. No.												



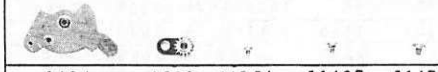
EB No.	51141	51142	51428	51448	51478
BF Pos. No.					

13L. BAUMGARTNER (BFG) 92 SWEEP SECOND PIN LEVER



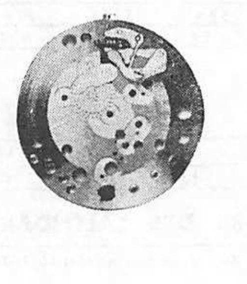


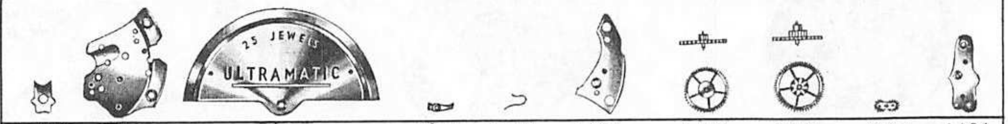
EB No.	163	495/1	1143	1415	1427	1428	1432	1432/1	1449	1472	1482
BF Pos. No.	301	300	290	291	298	297	294	292	299	302	295



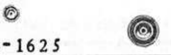
EB No.	1494	1520	5495/	51427	51472
BF Pos. No.	296	293	304	303	305

11½L. H. BECKER 112 DSS



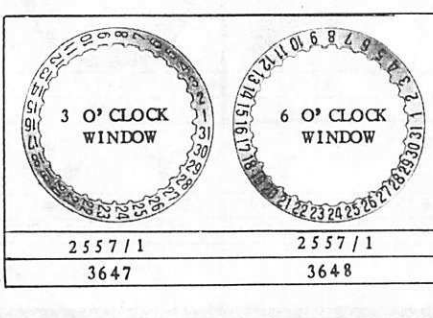


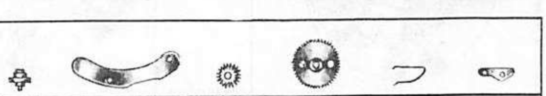
EB No.	495/1	1142	1143	1428	1448	1464	1481	1482	1485	1496
BF Pos. No.	3635	3631	3633	3639	3640	3632	3637	3638	3636	3634



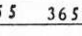
	OSC PINION	OSC RING	1624-1625		OSC WGT AXLE CAP JEWEL			OSC PLATE SCREW
EB No.	1498	1502	1643-1644	1641-1642		5495/1-51464	51496	
BF Pos. No.	3646	3182	3643	3644	3645	3641	3642	3183

11½L. H. BECKER 113 DSS CALENDAR — *For Auto Parts Use H. BECKER 112*



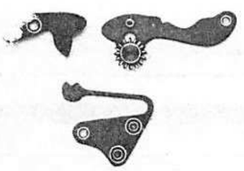


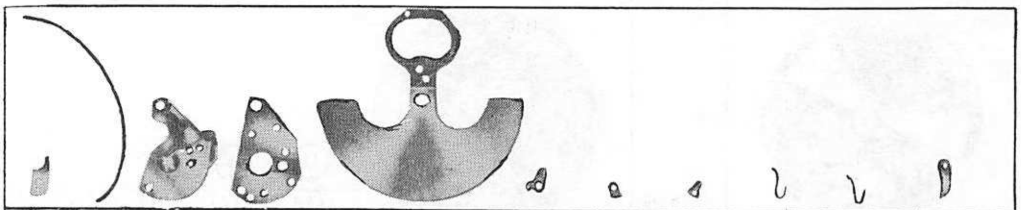
	195	145	2555	2556	2575	2576
	3654	3649	3650	3651	3653	3652



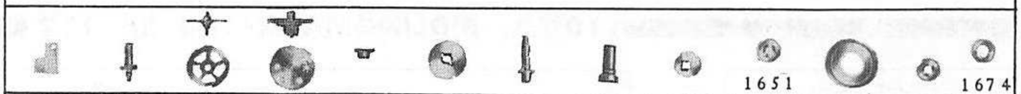
EB No.	2557/1	2557/1	5145	52555
BF Pos. No.	3647	3648	3655	3656

19L. BENRUS DK AUTOMOBILE CLOCK

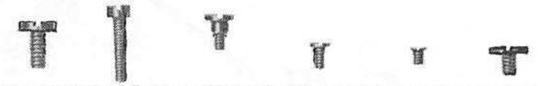




EB No.	495/1	775	1141	1142	1143	1427	1428	1430	1448	1451	1464
BF Pos. No.											

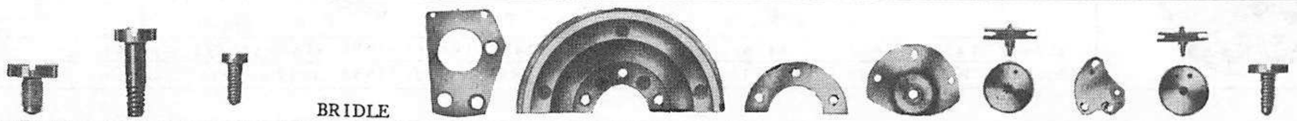


EB No.	1466	1480	1481	1482	1483	1489	1496	1502	1530	1651 1652	1660	1661	1674 1675
BF Pos. No.													



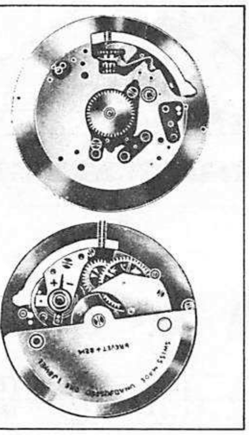
EB No.	5495	51142	51427	51464	51466	51530
BF Pos. No.						

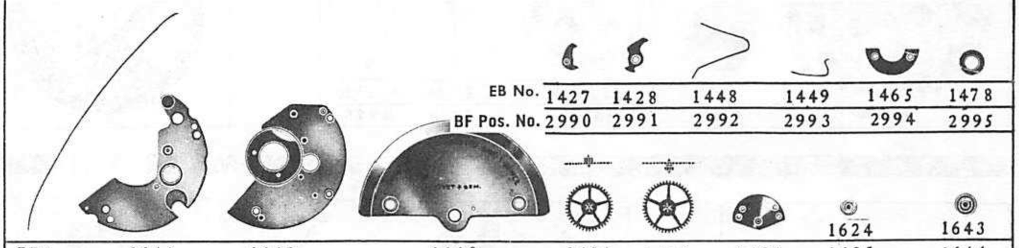
BENRUS FA AUTOMOBILE CLOCK



51143	51341	51496	BRIDLE 775	1142	1143	1146	1341/1	1488	1496	1530	51142

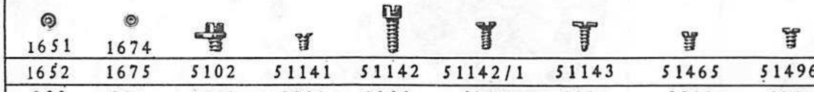
11½L. BETTLACH 1575 PIN LEVER SWEEP SECOND





EB No.	1427	1428	1448	1449	1465	1478
BF Pos. No.	2990	2991	2992	2993	2994	2995

EB No.	775	1141	1142	1143	1481	1482	1496	1624 1625	1643 1644
BF Pos. No.	2986	2987	2988	2989	2996	2997	2998	133	133



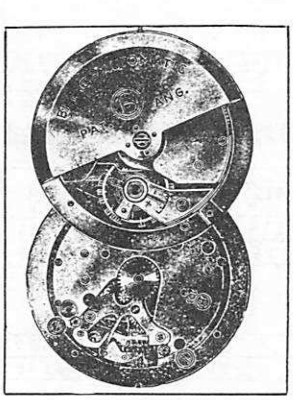
EB No.	1651 1652	1674 1675	5102	51141	51142	51142/1	51143	51465	51496
BF Pos. No.	232	232	2999	3001	3002	3003	3004	3000	3005

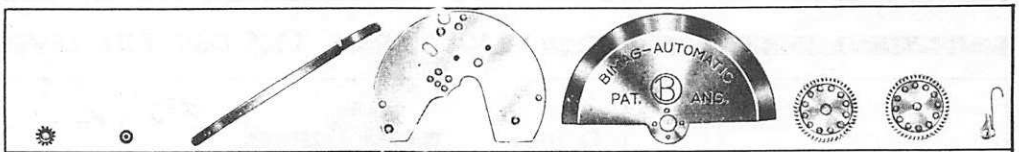
11½L. BETTLACH 1575N PIN LEVER SW. SEC. —

For All Other Parts Use BETTLACH 1575

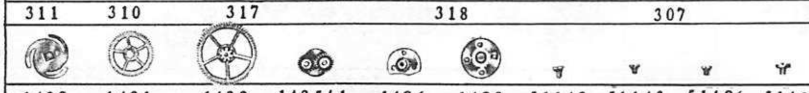
EB No.	1449	1481	1482
BF Pos. No.	3034	3035	3036

10½L. BIDLINGMAIER 103 SA — 13 NEW



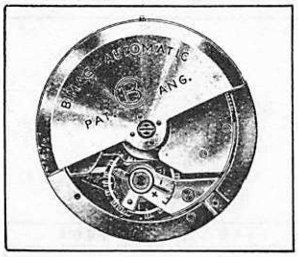


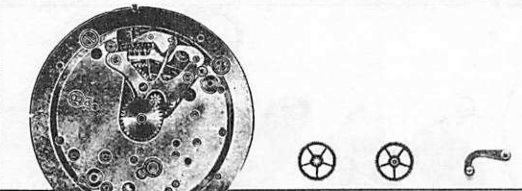
EB No.	420	422	775	1142	1143	1415	1416	1428
BF Pos. No.	311	310	317	318	307	314	315	320



EB No.	1429	1481	1482	1485/1	1496	1498	51142	51143	51496	51498
BF Pos. No.	316	313	312	319	309	308	3478	3475	3476	3477

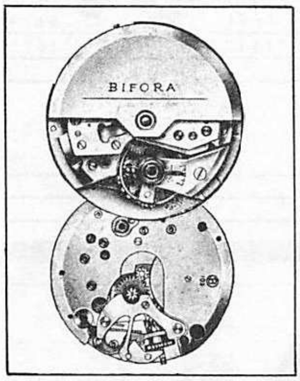
10½L. BIDLINGMAIER 103 SA — 13 OLD — *For All Other Auto Parts Use BIDLINGMAIER 103 SA — 13 NEW*

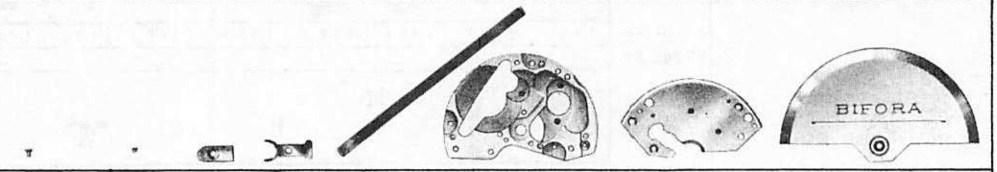




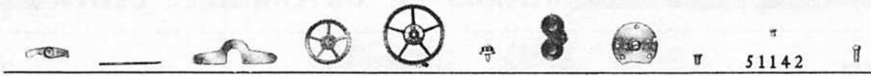
EB No.	1480	1481	1485
BF Pos. No.	3311	3312	3313

10½L. BIDLINGMAIER 103 SA 112





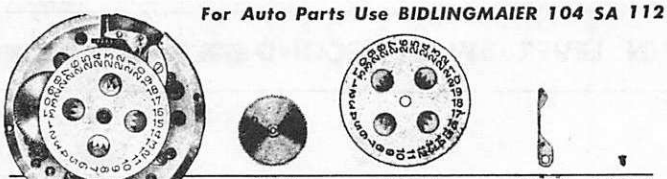
EB No.	51448	51496	166	495/1	775	1134	1142	1143
BF Pos. No.	3999	4000	3985	3986	4015			3988



EB No.	1428	1448	1474	1481	1482	1483	1485/1	1496	5166	5495/1	51134
BF Pos. No.	3989	3990	3991	3992	3993	3994	3995	3996	3997	3998	4016

10½L. BIDLINGMAIER 104 SA 112 DSS CALENDAR

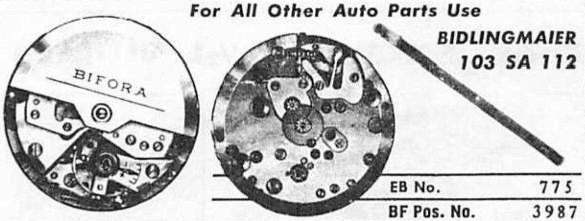
For Auto Parts Use BIDLINGMAIER 104 SA 112



2556	2557/1	2576	52576
4017	4018	4019	3998

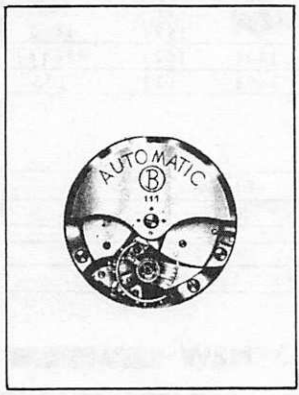
10½L. BIDLINGMAIER 104 SA 112 DSS

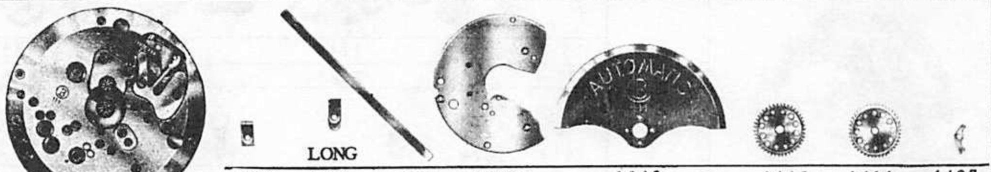
For All Other Auto Parts Use BIDLINGMAIER 103 SA 112



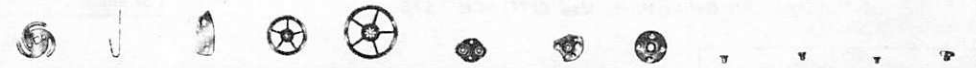
EB No.	775
BF Pos. No.	3987

11½L. BIDLINGMAIER 111



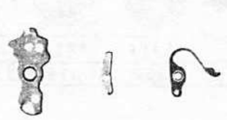


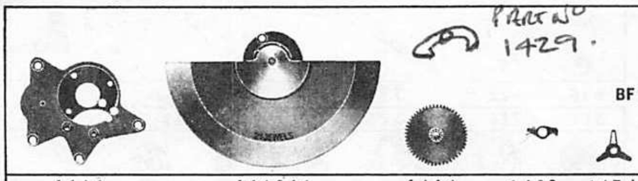
166	166	775	1142	1143	1415	1416	1427
1854	1855	1861	1849	1850	1858	1859	1862



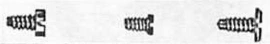
EB No.	1432	1449	1465	1481	1482	1485/1	1496	1498	5166	51143	51496	51498
BF Pos. No.	1860	1848		1857	1856	1853	1852	1851				

12¾L. BRAC 117 DSS PIN LEVER

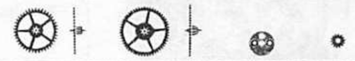




PART NO
1429.

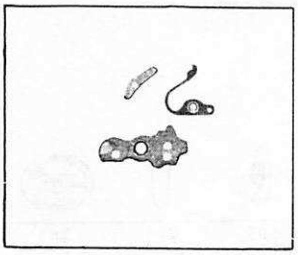


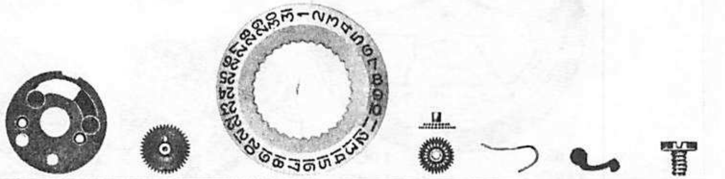
EB No.	51141	51143/1	51428
BF Pos. No.	3548	3546	3547



EB No.	1141	1143/1	1416	1428	1474	1481	1482	1485	1499
BF Pos. No.	3538	3539	3531	3537	3532	3533	3534	3435	3536

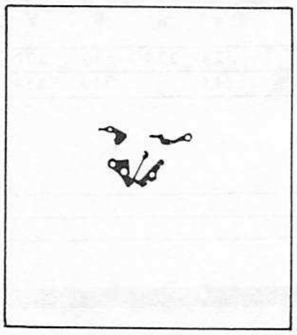
12¾L. BRAC 118 DSS CALENDAR PIN LEVER — *All Auto Parts Use BRAC 117*

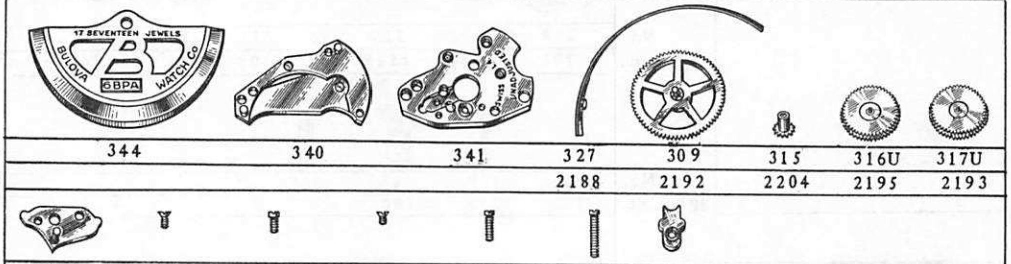




No.	2535	2556	2557/1	2558	2575	2576	52535
BF Pos. No.	3540	3542	3541	3529	3543	3545	3544

For 6¾L. x 8L. BULOVA 6BPA

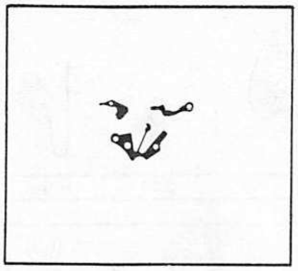


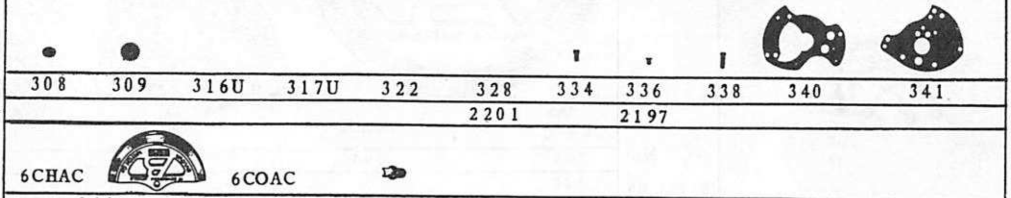


No.	344	340	341	327	309	315	316U	317U
BF Pos. No.				2188	2192	2204	2195	2193

No.	322	328	334	336	338	339	343
BF Pos. No.	2194	2201	2200	2197	2199	2198	2187

For 6¾L. x 8L. BULOVA 6CHAC — 6CDAC

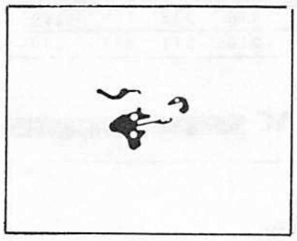


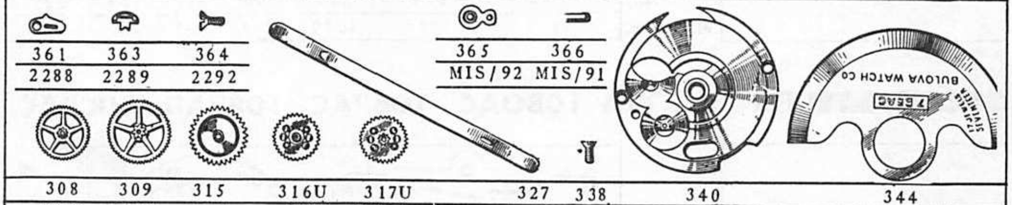


No.	308	309	316U	317U	322	328	334	336	338	340	341
BF Pos. No.						2201		2197			

	6CHAC	6COAC	
No.	344	344	343
BF Pos. No.			2187

For 7¾L. BULOVA 7BEAC



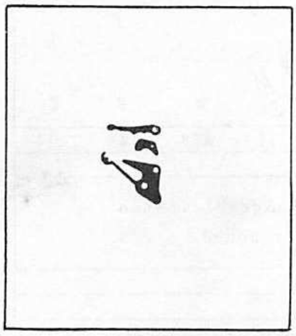


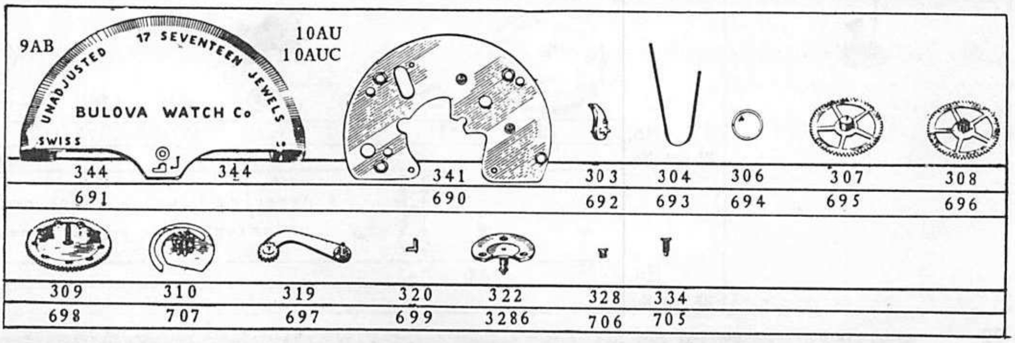
No.	361	363	364	365	366
BF Pos. No.	2288	2289	2292	MIS/92	MIS/91

No.	308	309	315	316U	317U	327	338	340	344
BF Pos. No.	1952	1953	2287	2290	2291	1950	1961	2285	2286

For 8¾L. BULOVA 8BBA — *Use BULOVA 9AR Except for #344 Osc. Wt.*

For 9¼L. BULOVA 9AB, 9ABC, 10AU, 10AUC

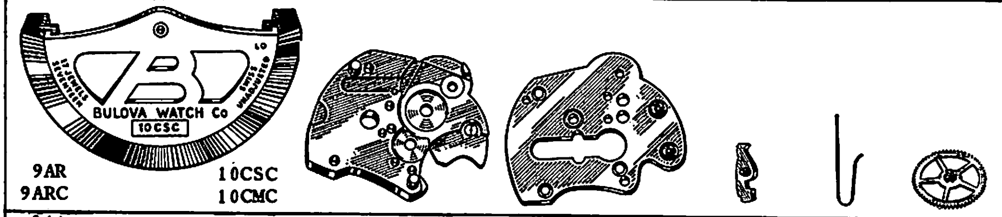




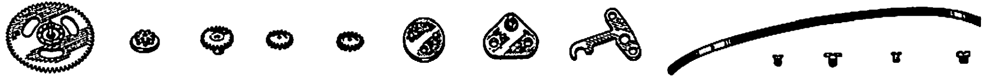
	9AB	10AU 10AUC						
No.	344	344	341	303	304	306	307	308
BF Pos. No.	691		690	692	693	694	695	696

No.	309	310	319	320	322	328	334
BF Pos. No.	698	707	697	699	3286	706	705

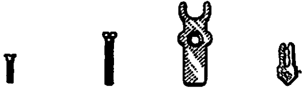
For 9¼L. BULOVA 9AR, 9ARC, 10CMC, 10CSC


17 JEWELS
BULOVA WATCH Co
10CSC
SWISS UNADJUSTED
LO

	9AR 9ARC	10CSC 10CMC					
No.	344	344	340	341	303	304	308
BF Pos. No.	196						200

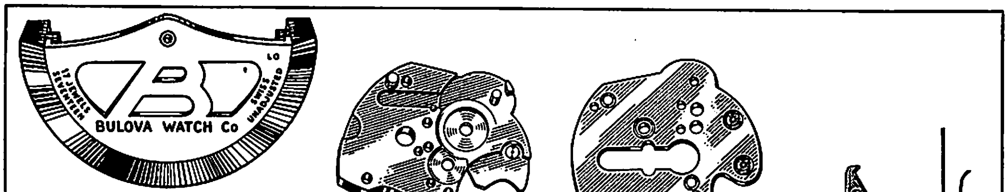


No.	309	311	315	316	317	318	322	326	327	328	334	336	337
BF Pos. No.	201	202	1529	205	205	203	204	198	191	215		210	214

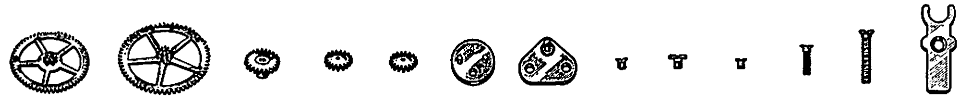


No.	338	339	343	357
BF Pos. No.	211	212	190	

For 9¼L. BULOVA 9AS, 9ASC, 10BRC

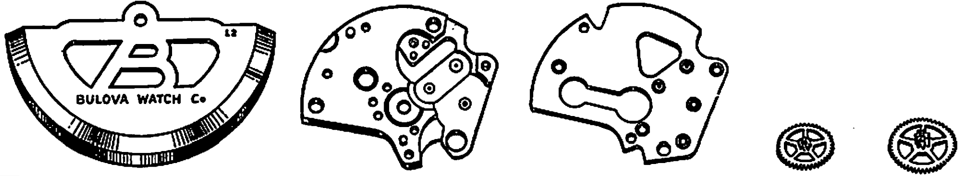

17 JEWELS
BULOVA WATCH Co
SWISS UNADJUSTED
LO

	9AS 9ASC	10AUC				
No.	344	344	340	341	303	304
BF Pos. No.	196					

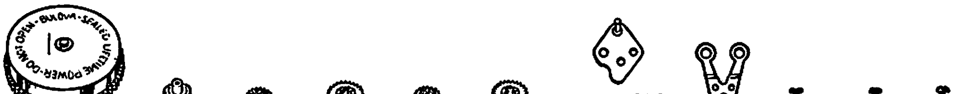


No.	308	309	315	316	317	318	322	328	334	336	338	339	343
BF Pos. No.	1818	1817	1529	205	205	203	204	215		210	211	212	190

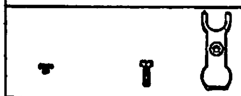
For BULOVA 10BOAC, 10BPAC, 10BPAD, 10CBAC, 11ACAC


BULOVA WATCH Co

No.	*344	*340	*341	308	309
BF Pos. No.					


BULOVA · SEALED LIFETIME POWER · DO NOT OPEN

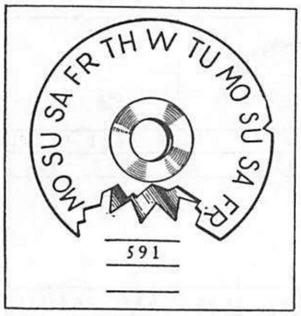
							*10BOAC				
No.	1S	*315	316C	316D	317C	317D	322	326	328	334	336
BF Pos. No.							1816				



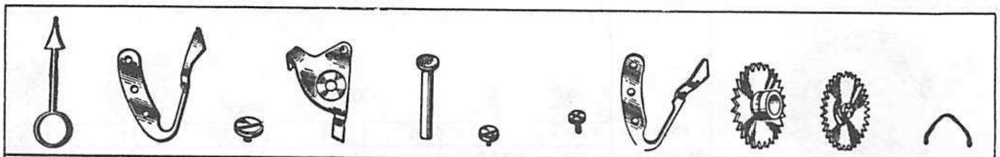
* Asterick Denotes parts not Interchangeable. When ordering these parts please specify model.

No.	337	338	343
BF Pos. No.			

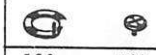
For 10½L. BULOVA 10BPAD CALENDAR — *For Auto Parts Use BULOVA 10BOAC*


MO SU SA FR TH W TU MO SU SA FR

591



No.	585	586	587	588	588P	589	590	594	596	598	592
BF Pos. No.											

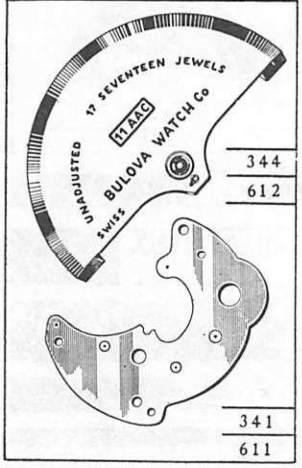


No.	593	597
BF Pos. No.		

For 10½L. BULOVA 10BZAC

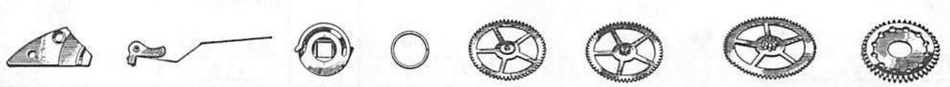
	3RD WDG WHEEL	OSC WGT GEAR	OSC WGT ARBOR	OSC WGT ARBOR SCREW	SELF WDG UNIT SCREW	OSC WEIGHT
No.	309	315	322	328	338	344
BF Pos. No.						

For 11½L. BULOVA 11AAC

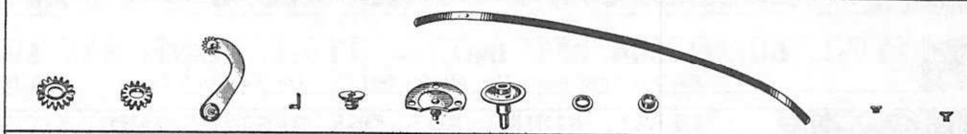

17 SEVENTEEN JEWELS
11 AAC
BULOVA WATCH Co
UNADJUSTED
SWISS

344
612

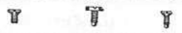
341
611



No.	302	303	305	306	307	308	309	312
BF Pos. No.		613	614	615	616	617	618	602

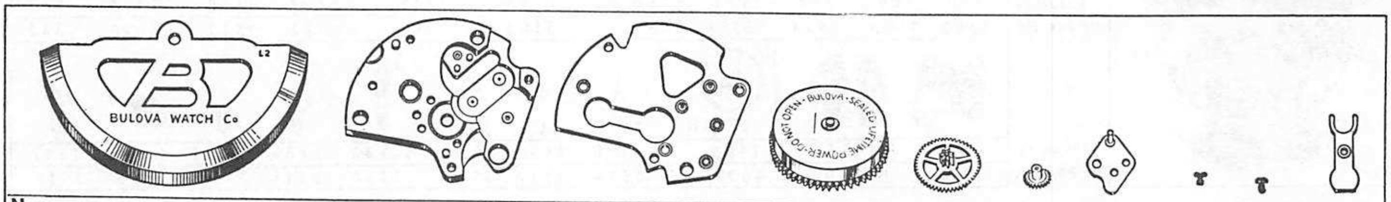


No.	313	314	319	320	321	322	323	324	325	327	328	331
BF Pos. No.	604	609	619	620	605	621	601	606		610	630	627



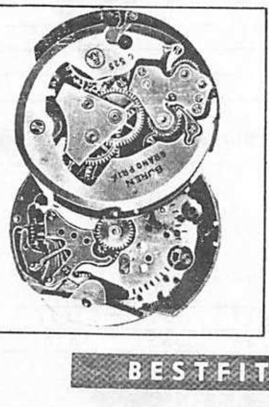
No.	332	333	334
BF Pos. No.	628	626	629

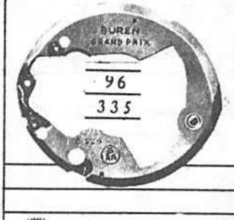
For 11½L. BULOVA 11AFAC — *For All Other Parts Use BULOVA 10BOAC*


L2
BULOVA WATCH Co
DO NOT OPEN · BULOVA · SEALED LIFETIME POWER

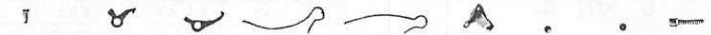
No.	344	340	341	IS	309	315	322	328	336	343
BF Pos. No.										

12½L. BUREN 525 DSS

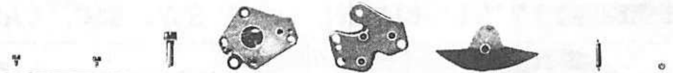

BUREN GRAND PRIX
525


BUREN GRAND PRIX

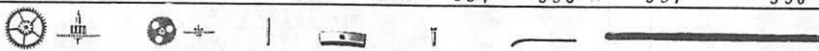
96
335



	85	56	57	58	59	60	70	71	84
	331	323	324	325	326	327	328	329	330



No.	92	93	94	97	98	99	100	101
BF Pos. No.	332	333	334	336	337	338	339	340

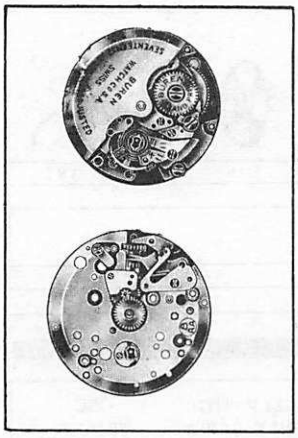


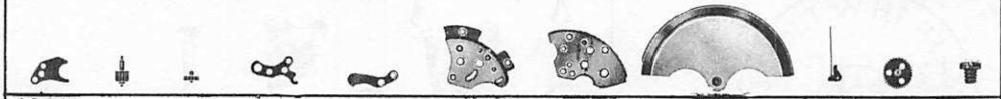
No.	102	103	104	106	107	110	9
BF Pos. No.	341	342	343	344	345	346	322

Bestfit Material Instant Guide

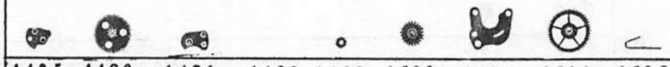
AUTOMATIC MOVEMENT IDENTIFICATION

9¼L. BUREN 535 — 9¼L. BUREN 536, 537 SWEEP SECOND

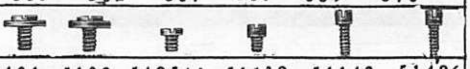




Ebauches	495/1	519	520	1136	1137	1139	1142	1143	1428	1481	51501
BF Pos. No.	347	348	349	351	352	353	354	355	357	358	382



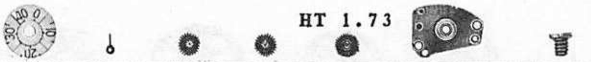
Ebauches	1485	1490	1496	1498	1499	1500	1501	1503	1509	1643	1644	1645	1646
BF Pos. No.	359	360	361	3289	362	363	364	365	366	367	368	369	370



Ebauches	1647	1648	1652	1662	1663	1686	1687	5101	5102	5495/1	51139	51142	51496
BF Pos. No.	371	372	373	383	391	374	375	376	377	378	379	380	381

9¼L. BUREN 538 RES. IND. 539 SW. SEC. RES. IND.

All Auto Parts Use BUREN 535-536



HT 1.73

764	859	9510	9511	9512	9514/9522	59522
384	385	386	388	387	389	390

9¼L. BUREN 540
DSS RES. IND.

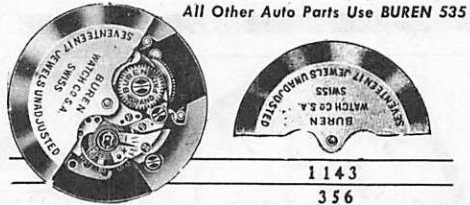
For Auto Parts Use BUREN 535 — All Other Reserve Parts Use BUREN 538

HT 1.92

EB No.	9512
BF Pos.	2540

11½L. BUREN 541

All Other Auto Parts Use BUREN 535



1143
356

11½L. BUREN 542, 543 SWEEP SECOND — *For All Auto Parts Use BUREN 541*

11½L. BUREN 544 RES. IND. — 11½L. BUREN 545 SW. SEC. RES. IND.

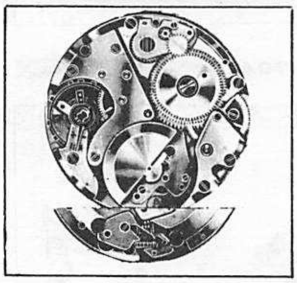
For All Auto Parts Use BUREN 541 *For Res. Ind. Parts Use BUREN 538*

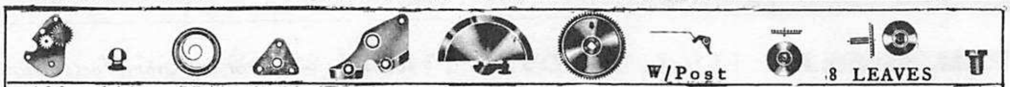
11½L. BUREN 546 DSS RESERVE INDICATOR —

For All Auto Parts Use BUREN 535 *For RESERVE INDICATOR Parts Use BUREN 540*

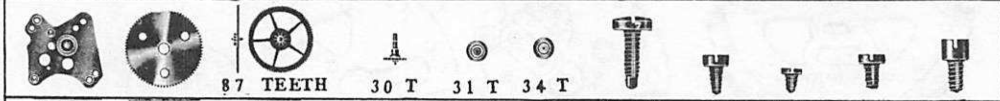
11½L. BUREN 547 SWEEP SECOND — *For All Auto Parts Use BUREN 541*

12½L. BUREN 1000 — 1002 NEW SWEEP SECOND



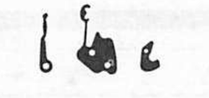


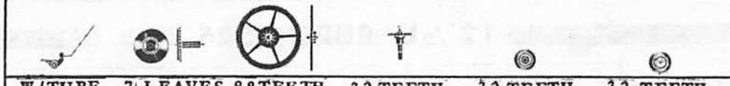
								W/Post		8 LEAVES	
Ebauches	108	166	771	1141	1142	1143	1415	1428	1480	1481	5108
BF Pos. No.	3502	3503	3504	3506	3507	3508	3509	4025	3512	4026	3528



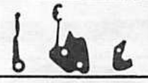
			87 TEETH	30 T	31 T	34 T					
Ebauches	1131	1416	1482	1496	1500	1515	51143	5166	51131	51141	51142
BF Pos. No.	3505	3510	4027	3574	3514	3515	3520	3516	3517	3518	3519

12½L. BUREN 1000 — 1002 OLD SW. SEC. — *For All Other Parts Use BUREN 1002 NEW*

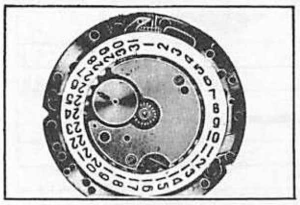


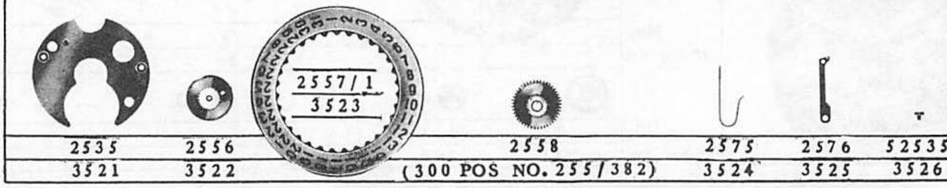


	W/TUBE	7 LEAVES	88 TEETH	32 TEETH	32 TEETH	32 TEETH
Ebauches	1428	1481	1482	1496	1500	1515
BF Pos. No.	3511	3489	3513	4028	4029	4030



12½L. BUREN 1003 SW. SEC. CALENDAR — *For All Auto Parts Use BUREN 1002*



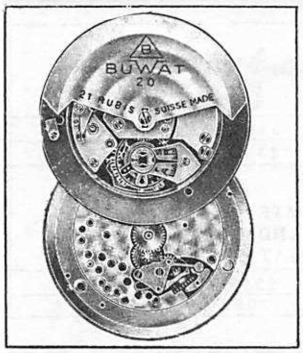


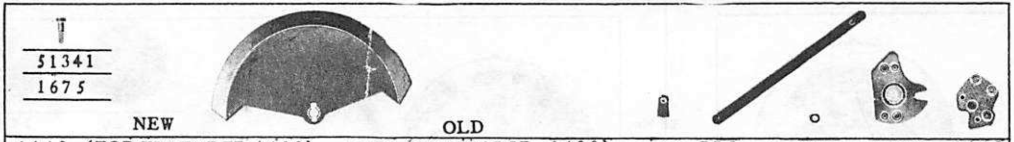
			2557/1				
			3523				
Ebauches	2535	2556		2558	2575	2576	52535
BF Pos. No.	3521	3522		(300 POS NO. 255/382)	3524	3525	3526

Bestfit Material Instant Guide

AUTOMATIC MOVEMENT IDENTIFICATION

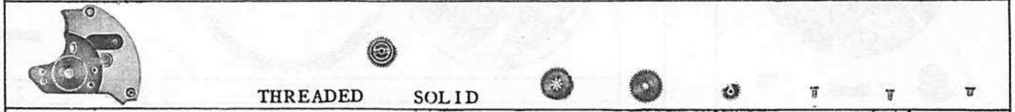
8¾L. x 11L. BUSER 20


B
BUWAT
20
21 RUBIS SUISSE MADE



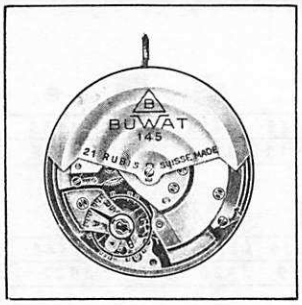
51341
1675

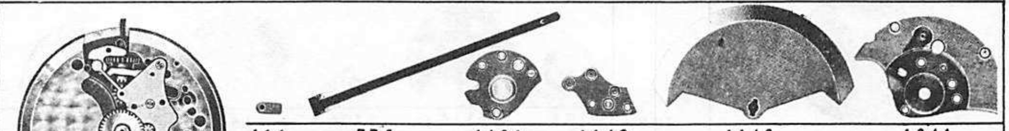
	NEW		OLD					
	1143 (FOR THREADED 1480)		1143 (FOR SOLID 1480)	166	775	800	1131	1142
BF Pos. No.	1666		2344	1663	1661	1662	1664	1665



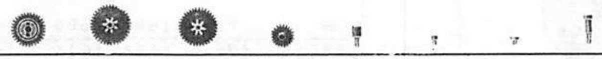
			THREADED	SOLID						
Ebauches	1341	1427	1480 NEW	1480-OLD	1481/1	1481/2	1481/3	5166	51131	51143
BF Pos. No.	1667	3290	1668	2345	1669	1670	1671	1672	1673	1674

11½L. BUSER 145 SWEEP SECOND


B
BUWAT
145
21 RUBIS SUISSE MADE

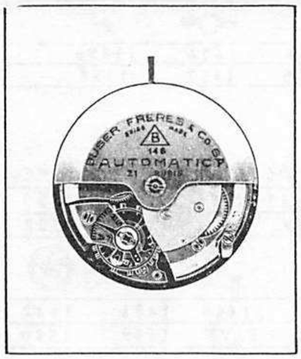


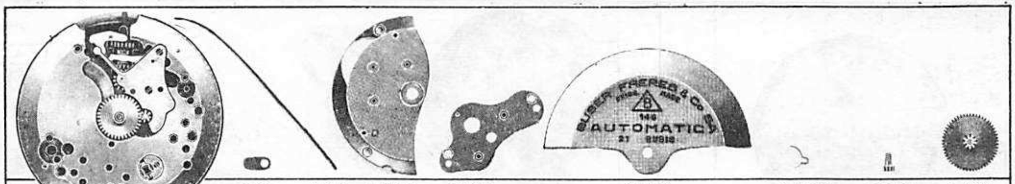
	166	775	1131	1142	1143	1341
	393	392	394	395	396	397



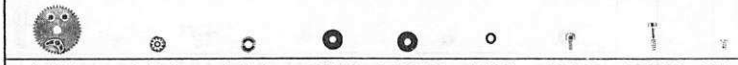
Ebauches	1480	1481/1	1481/2	1481/3	5166	51131	51143	51341
BF Pos. No.	398	399	400	401	402	403	404	405

11½L. BUSER 146 SWEEP SECOND


BUSER FRERES & Co
B
146
AUTOMATIC
21 RUBIS

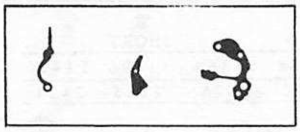

BUSER FRERES & Co
B
146
AUTOMATIC
21 RUBIS

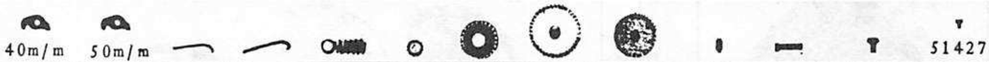
Ebauches	166	775	1134	1142	1143	1449	1478	1480
BF Pos. No.	2702	2703	2690	2691	2692	2696	2697	2693



Ebauches	1481	1482	1491	1497/2	1497/3	1663	5166	51134	51142
BF Pos. No.	2694	2695	2698	2700	2701	2699	2705	2706	2704

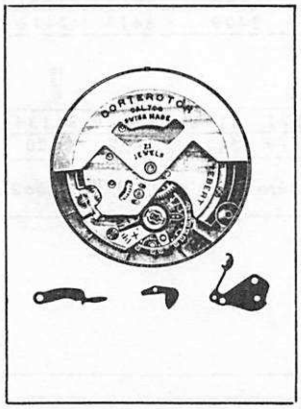
11L. CORTEBERT 653A

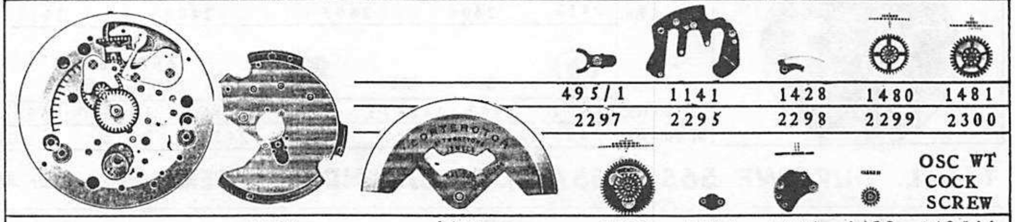




	40m/m	50m/m											51427
Ebauches	1427	1428	1448	1449	1472	1478	1480	1481	1482	1496	5101	51142	51428
BF Pos. No.	1891	1892	1889	1890	1893	1884	1887	1885	1886	1888	1894	1895	1896

11½L. CORTEBERT 700 DSS


CORTEROTOR
CAL.700
SWISS MADE
21 JEWELS

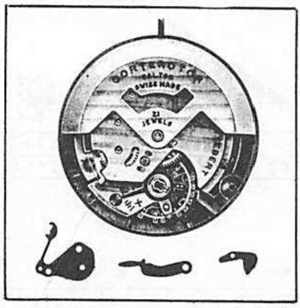

CORTEROTOR

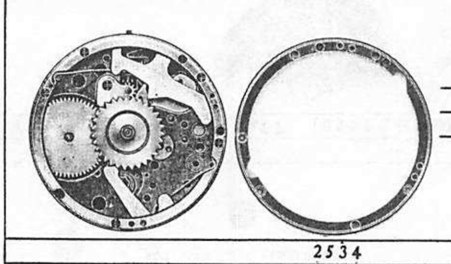
495/1	1141	1428	1480	1481
2297	2295	2298	2299	2300

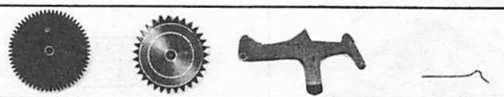
							OSC WT COCK SCREW
Ebauches	1134	1143	1482	1485	1496	1499	5495/1
BF Pos. No.	2294	2296	2301	2302	2303	2304	2436

	AUTO DEVICE FRAME WORK SCREW	AUTO DEVICE SCREW	AXLE SCREW
Ebauches	51134	51141	51496
BF Pos. No.	2305	2306	2307

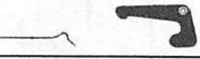
11½L. CORTEBERT 704 DSS CALENDAR — *For All Auto Parts Use CORTEBERT 700*


CORTEBERT
21 JEWELS
SWISS MADE



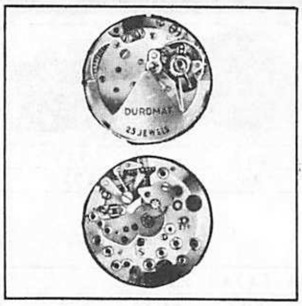


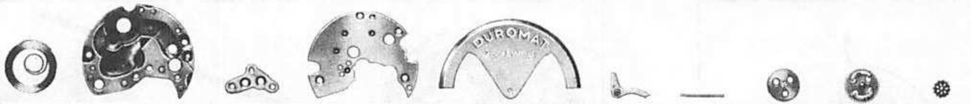
EB No.	2556	2557	2566	2572
BF Pos. No.	2311	2312	2313	2314



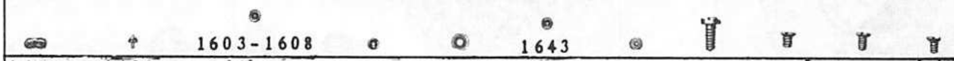
				DATE INDICATOR SEAT SCREW
EB No.	2534	2575	2576	52534
BF Pos. No.		2315	2316	2007

7¼L. DUROWE 270 DSS (GERMAN)


DUROMAT
25 JEWELS

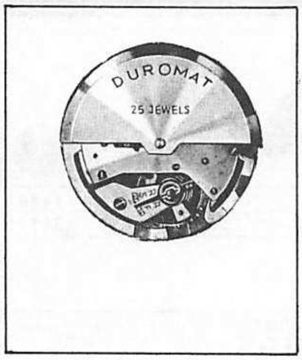


EB No.	775	1134	1136	1142	1143	1428	1448	1481	1482	1483
BF Pos. No.	3907	3908	3909	3910	3911	3912	3913	3914	3915	3916

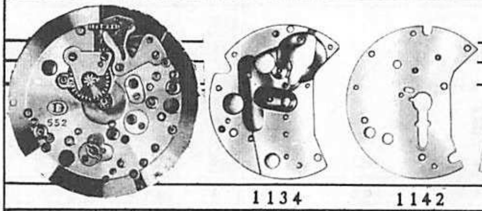


EB No.	1485/1	1496	1603-1608 1624-1625	1607	1642	1643 1644	1665	51134	51136	51142	51448
BF Pos. No.	3917	3918	3923	3925	3927	3924	3926	3919	3920	3921	3922

11½L. DUROWE 552 DSS (GERMAN)


DUROMAT
25 JEWELS

EB No.	495/1	1428	1448	1474	51496
BF Pos. No.	1584	1585	1586	1587	1598

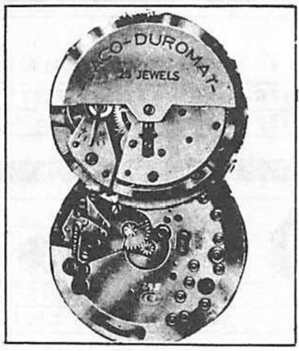


DUROMAT
25 JEWELS

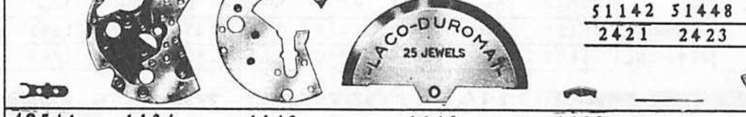
EB No.	1134	1142	1143	1483	1485	1496	1499
BF Pos. No.	1581	1582	1583	1591	1592	1593	1588

EB No.	1607-8	1624-1625	1643-1644	5102	5495/1	51134	51142	51448	1481	1482
BF Pos. No.	1599	1601	1600	1602	1596	1594	1595	1597	1589	1590

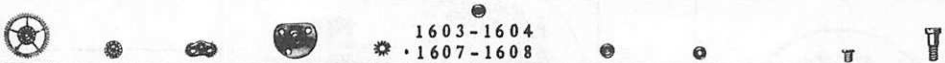
11½L. DUROWE 562, 562/1 DSS (GERMAN)


LACO-DUROMAT
25 JEWELS

				SHORT	
EB No.	51142	51448	51464	51496	51496
BF Pos. No.	2421	2423	2426	2425	2424

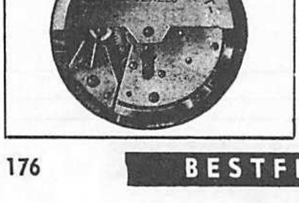

LACO-DUROMAT
25 JEWELS

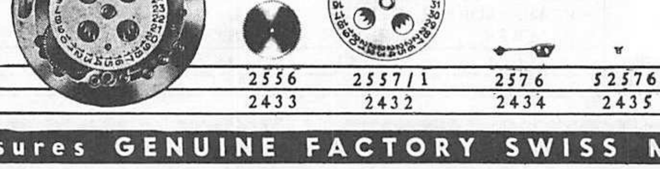
EB No.	495/1	1134	1142	1143	1428	1448	1464	1474	1481
BF Pos. No.	2410	2406	2407	2408	2411	2412	2409	2413	2414



EB No.	1482	1483	1485/1	1496	1499	1603-1604 ·1607-1608 1624	1643-1644	1675	5102	5495 1	51134
BF Pos. No.	2415	2416	2417	2418	2430	2428	2427	2429	2419	2422	2420

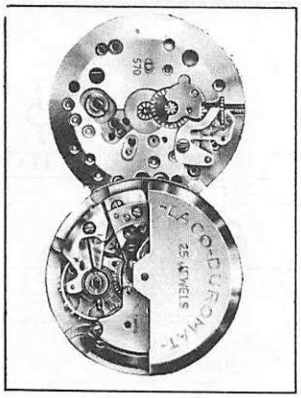
11½L. DUROWE 565, 565/1 DSS CALENDAR (GERMAN) *For All Other Auto Parts Use DUROWE 562*

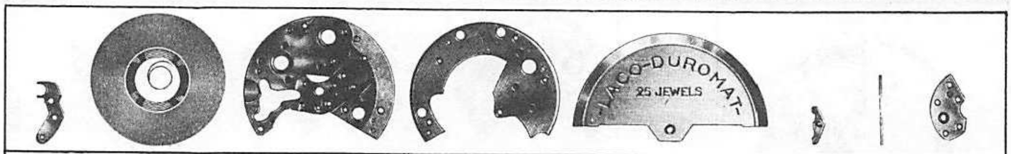

LACO-DUROMAT
25 JEWELS



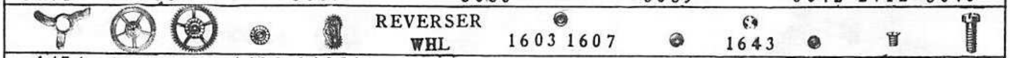
EB No.	2556	2557/1	2576	52576
BF Pos. No.	2433	2432	2434	2435

11½L. DUROWE 570 DSS (GERMAN)

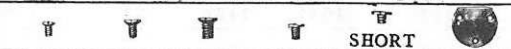




EB No.	495/1	770-5	1134	1142	1143	1428	1448	1464
BF Pos. No.	3041	3055	3037	3038	3039	3042	2412	3040

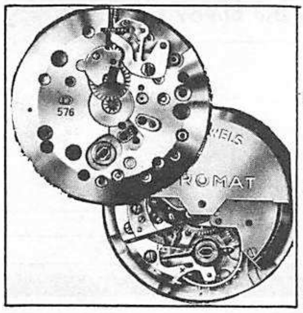


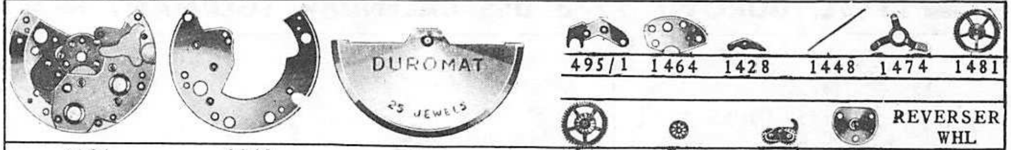
						REVERSER WHL	1603 1607		1643			
EB No.	1474	1481	1482	1483	1485/1	1499	1624 1608	1604	1644	1675	5495/1	51134
BF Pos. No.	3043	3044	3045	3046	2417	2430	3052	3053	3051	3054	2422	3048



					SHORT	
EB No.	51142	51448	51464	51496	51496	1496
BF Pos. No.	3049	3050	2426	2424	2425	3047

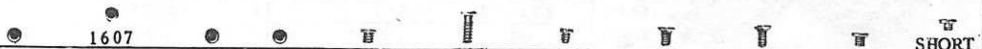
11½L. DUROWE 576 DSS (GERMAN)





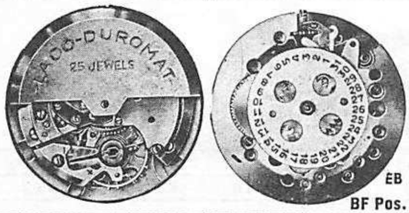
EB No.	495/1	1464	1428	1448	1474	1481
BF Pos. No.						

								REVERSER WHL
EB No.	1134	1142	1143	1482	1483	1485/1	1496	1499
BF Pos. No.								

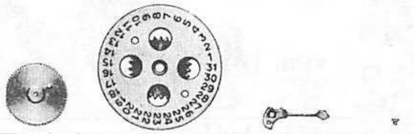


		1607									SHORT
EB No.	1606	1608-1624	1643	1675	5495/1	51134	51142	51448	51464	51496	51496
BF Pos. No.											

½L. DUROWE 580 DSS — CALENDAR (GERMAN)



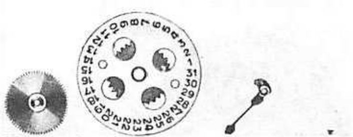
For Other Auto Parts Use DUROWE 570



EB No.	2556	2557/1	2576	52576
BF Pos. No.	3057	3056	3058	3059

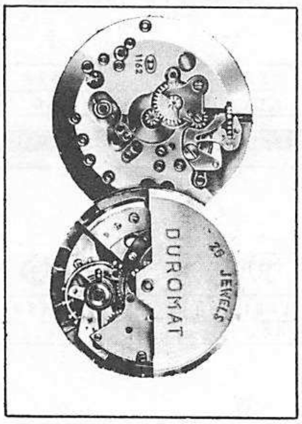
11½L. DUROWE 586 DSS CALENDAR (GERMAN)

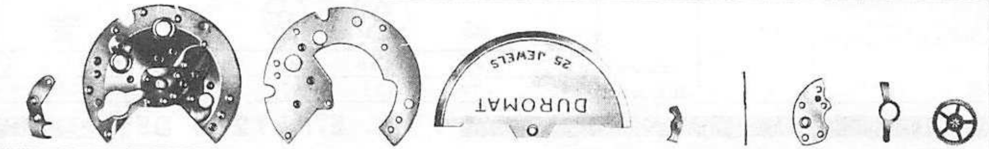
For All Auto Parts Use DUROWE 576



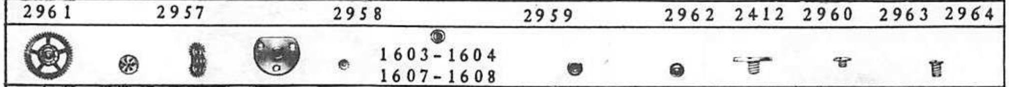
EB No.	2556	2557/1	2576	52576
BF Pos. No.				

11½L. DUROWE 1162 DSS (GERMAN)





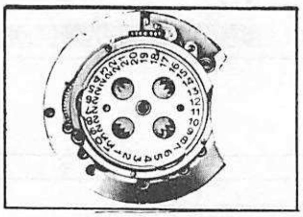
EB No.	495/1	1134	1142	1143	1428	1448	1464	1474	1481
BF Pos. No.	2961	2957	2958	2959	2962	2412	2960	2963	2964

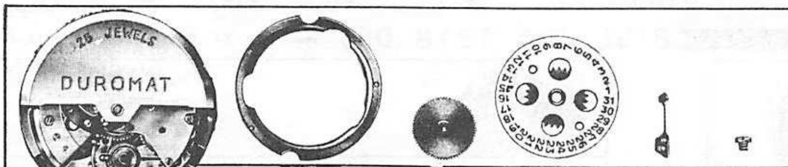


						1603-1604 1607-1608					
EB No.	1482	1483	1485/1	1496	1499	1624	1643-1644	1675	5102	5495/1	51134
BF Pos. No.	2965	1591	2967	2968	2980	2977	2976	2978	2966	2971	2969

					SHORT
EB No.	51142	51448	51464	51496	51496
BF Pos. No.	2970	2972	2975	2973	2974

11½L. DUROWE 1172 DSS CALENDAR (GERMAN) — *For All Auto Parts Use DUROWE 1162*

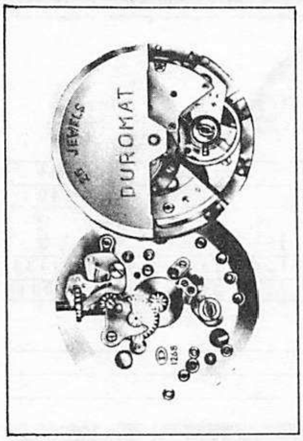


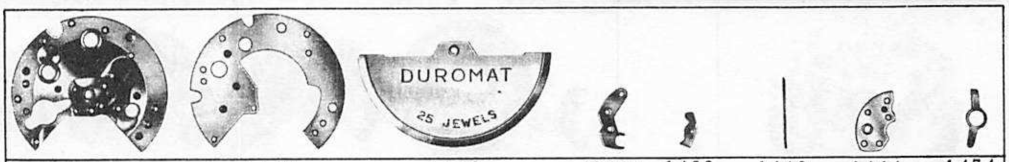


EB No.	2534	2556	2557/1	2576	52576
BF Pos. No.	2984	2983	2982	2434	2435

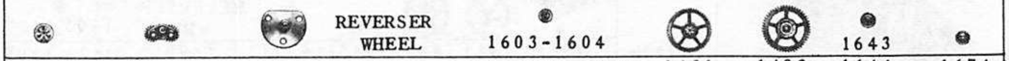
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. DUROWE 1268 DSS (GERMAN)

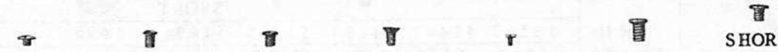




Ebauches	1134	1142	1143	495/1	1428	1448	1464	1474
BF Pos. No.				3041	2411	2412		

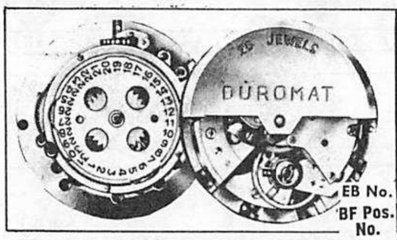


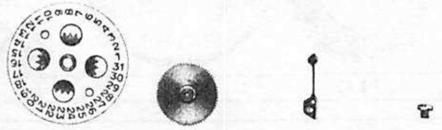
				REVERSER WHEEL	1603-1604			1643	
Ebauches	1483	1485/1	1496	1499	1607-1608-1624	1481	1482	1644	1674
BF Pos. No.		2417	3047	2430		2964			



							SHORT
Ebauches	5495/1	51134	51142	51448	51464	51496	51496
BF Pos. No.	2422	3048	2421	3050	2426	2424	2425

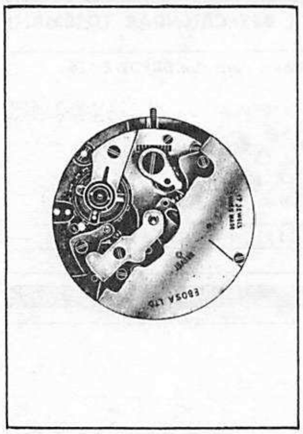
11½L. DUROWE 1278 DSS CALENDAR (GERMAN) *For All Auto Parts Use DUROWE 1268*

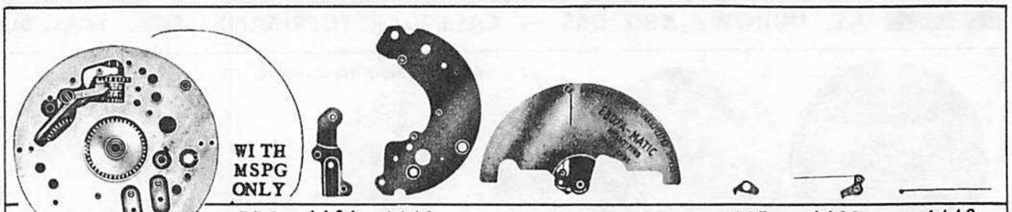




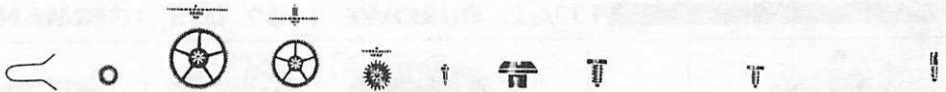
EB No.	2557/1	2556	2576	52576
BF Pos. No.	3056	3057	2434	3059

12L. EBOSA 27 SWEEP SECOND PIN LEVER



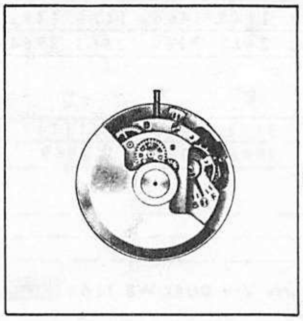


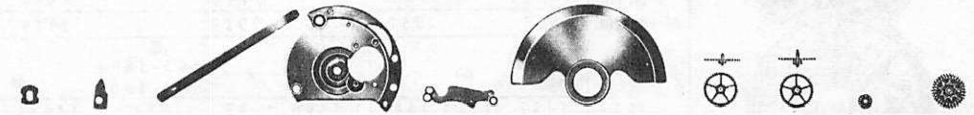
	WITH MSPG ONLY						
Ebauches	775	1131	1142	1143	1427	1428	1449
BF Pos. No.	426	427	428	429	430	431	432



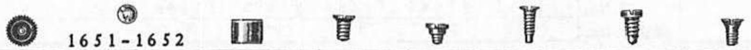
Ebauches	1472	1478	1480	1481	1482	1496	5102	51131	51142	51428
BF Pos. No.	433	434	435	436	3974	437	438	439	300 SYST 5445/264	440

9½L. ETA 1216 DSS



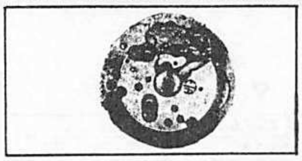


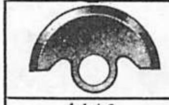
Ebauches	166	460	775	1134	1141	1143	1481	1482	1485	1488
BF Pos. No.	442	564	443	444	445	446	447	448	449	450



		1651-1652						
Ebauches	1498	1674-1675	1663	5166	5460	51134	51142	51498
BF Pos. No.	451	452	453	454	566	455	456	457

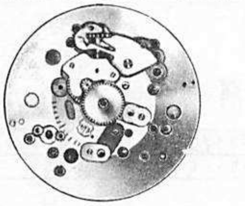
8¼L. ETA 1218 DSS — *For All Other Auto Parts Use ETA 1216*

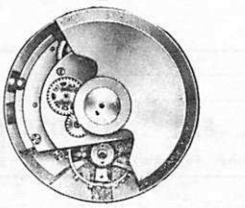


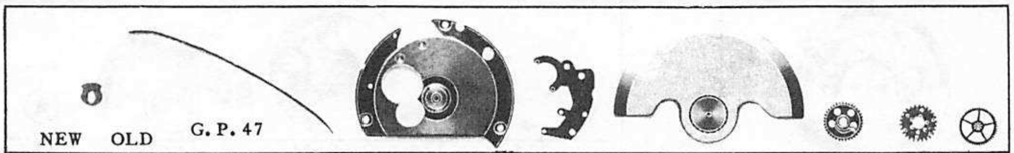


Ebauches	1143
BF Pos. No.	1898

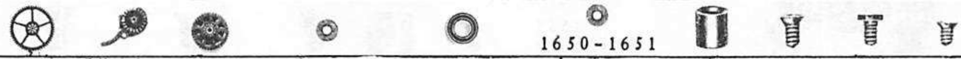
11½L. ETA 1256 DSS



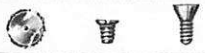




	NEW	OLD	G. P. 47							
Ebauches No.	166	166	166	775	1134	1141	1143	1420	1421	1481
BF Pos. No.	459	458	2876	460	461	462	463	464	465	466

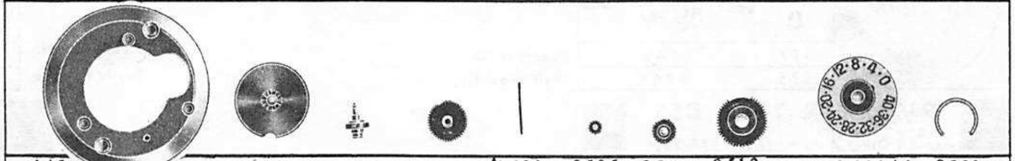


						1650-1651				
Ebauches No.	1482	1485/1	1488	1624-1643	1641 1642	1674-1675	1663	5166	51134	51141
BF Pos. No.	467	468	469	3488	3487	471	472	473	474	475

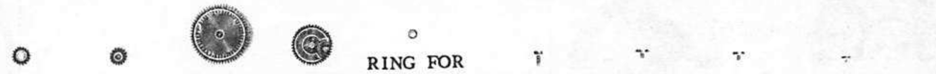


Ebauches No.	1498	51420	51498
BF Pos. No.	470	572	476

11½L. ETA 1256 ADMES INDIMATIC RESERVE INDICATOR — *For All Other Auto Parts Use ETA 1256*

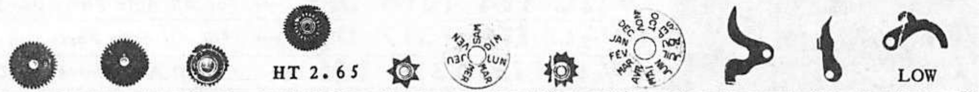


Ebauches No.	145	193/1	195	255	9501	9505	9511	9512	9512/1	9530
BF Pos. No.		1900	1901	1904	1911	1908	1906	1905	1910	1912

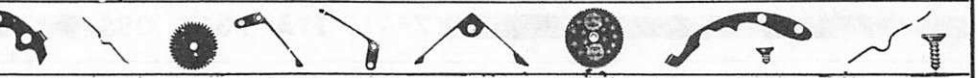


					RING FOR				
Ebauches No.	9531	9532	9540	9541	9531	5145	59501	59511	59531
BF Pos. No.	1909	1907	1902	1903	1913	1914	1917	1915	1916

11½L. ETA 1256 DSS CALENDAR (Leonidas) — *For Auto Parts Use ETA 1256*



				HT 2.65							LOW
Ebauches No.	2555	2556	2557	2558	2561	2561/1	2562	2562/1	2566	2567	2567
BF Pos. No.	X331	X332	X333	255/364	X335	X336	X337	X338	X339	X340	X341

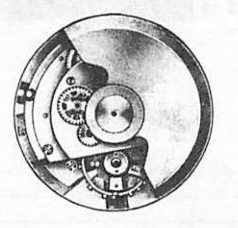


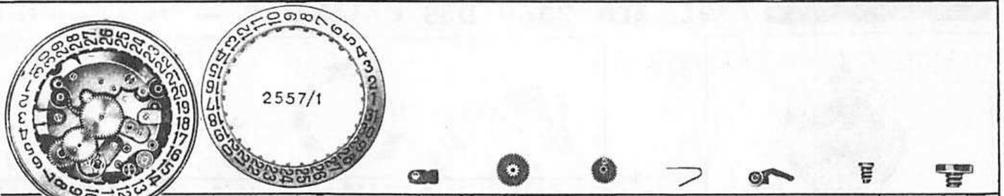
Ebauches No.	2568	2572	2560	2576	2588	2577-2578	2587/1	2589	52588	2591	52551
BF Pos. No.	X342	X343	X334	X344	X344	X345	X346	X347	X355	X348	X349

Ebauches No.	52555	52560-52562	52566	52567	52561
BF Pos. No.	X350	X351	X353	X354	X352

11½L. ANGELUS 1256/253 DSS CALENDAR — *For All Auto Parts Use ETA 1256*

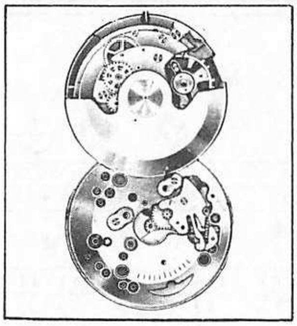
11½L. ETA 1258 DSS CALENDAR — *For All Auto Parts Use ETA 1256*

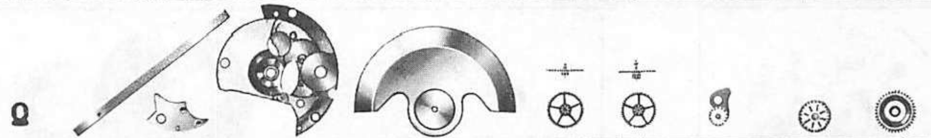




Ebauches No.	2557/1	2535	2543	2556	2575	2576	52535	52576
BF Pos. No.	1922	1919	1920	1921	1923	1924	1925	1926

9¾L. ETA 1306 DSS



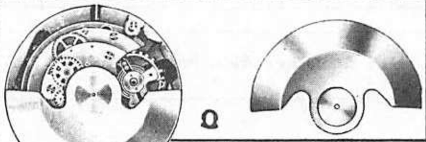


Ebauches No.	166	775	1142	1134	1143	1481	1482	1485/1	1488	1498
BF Pos. No.	478	479	481	480	482	483	484	485	486	487

Ebauches No.	1651 1674 1675	1652	1663	5166	51134-51142	51485	51498
BF Pos. No.	494	488	489	490	491	492	493

10½L. ETA 1307 DSS

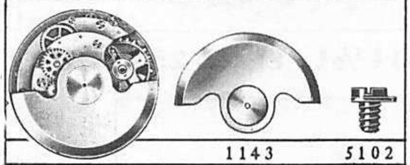
For All Auto Parts Use ETA 1306



Ebauches No.	166	1143
Bestfit Pos. No.	495	496

8¾L. ETA 1308 DSS

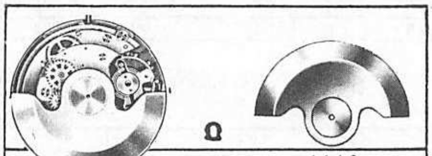
For All Other Auto Parts Use ETA 1306



Ebauches No.	1143	5102
Bestfit Pos. No.	497	498

9¼L. ETA 1309 DSS

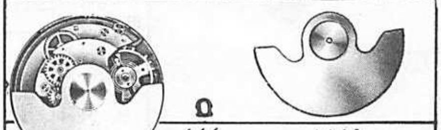
For All Other Auto Parts Use ETA 1306



Ebauches No.	166	1143
Bestfit Pos. No.	495	500

9¼L. ETA 1310 DSS

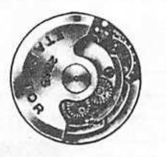
For All Other Auto Parts Use ETA 1306

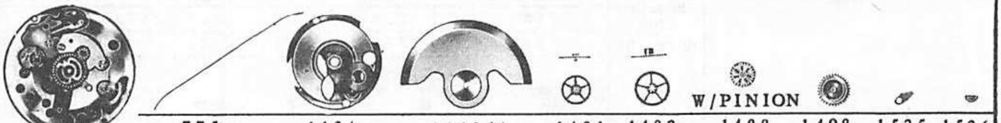


Ebauches No.	166	1143
Bestfit Pos. No.	495	501

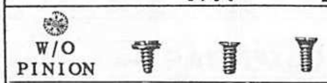
9½L. ETA 1315 — For All Auto Parts Use ETA 1309
9¾L. ETA 1316 DSS — For All Auto Parts Use ETA 1306
10½L. ETA 1317 DSS — For All Auto Parts Use ETA 1317
8¾L. ETA 1318 DSS — For All Auto Parts Use ETA 1308
9¼L. ETA 1320 DSS — For All Auto·Parts Use ETA 1310

7¾L. ETA 2365 DSS





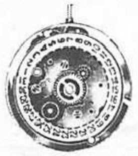
Ebauches No.	775	1134	1143/1	1481	1482	1488	1498	1525	1526
BF Pos. No.	1950	2285	2286	1952	1953	2291	2287	2288	2289

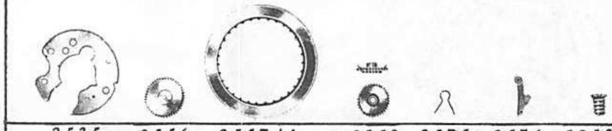


Ebauches No.	1530	5102	51134	51498
BF Pos. No.	2290	1960	1961	2292

7¾L. ETA 2366 DSS — For All Auto Parts Use ETA 2365
7¾L. ETA 2368 FRENCH IMPORT — All Auto Parts Use ETA 2365

7¾L. ETA 2369 DSS CALENDAR — For All Auto Parts Use ETA 2365





Ebauches No.	2535	2556	2557/1	2558	2575	2576	52535
BF Pos. No.	3657	3658	3659	3660	3661	3662	3663

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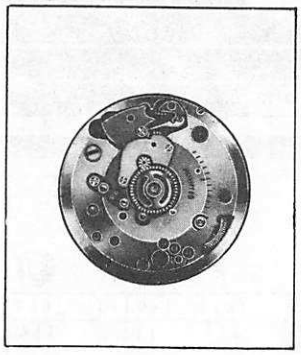
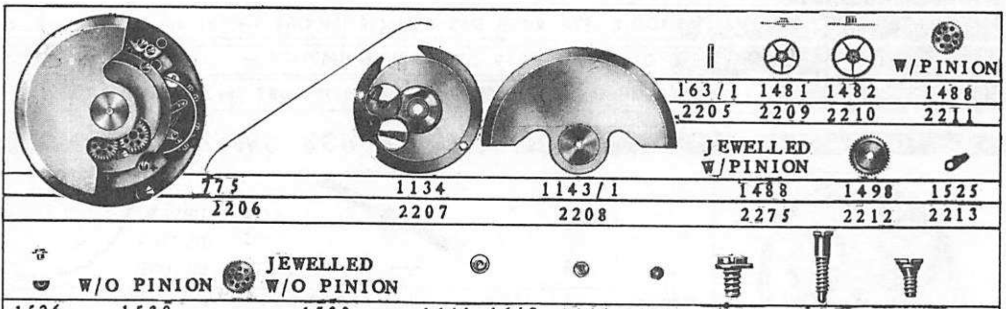
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. ETA 2375 DSS



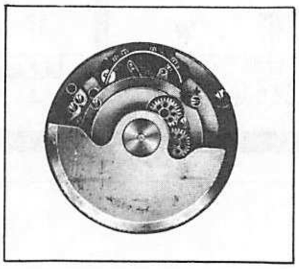


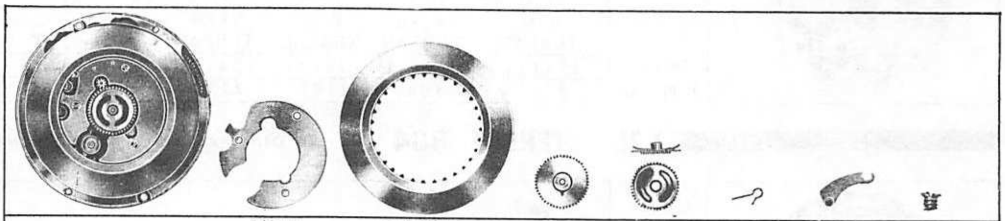
				W/PINION
	163/1	1481	1482	1488
	2205	2209	2210	2211

				JEWELLED W/PINION		
Ebauches	775	1134	1143/1	1488	1498	1525
BF Pos. No.	2206	2207	2208	2275	2212	2213

		W/O PINION	JEWELLED W/O PINION						
Ebauches	1526	1530	1530	1641-1642	1644	1662	5102	51134	51498
BF Pos. No.	2214	2215	2130	3483	2220	2219	2216	2217	2218

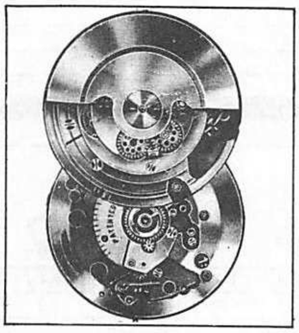
11½L. ETA 2378 DSS CALENDAR — *All Auto Parts Use ETA 2375*

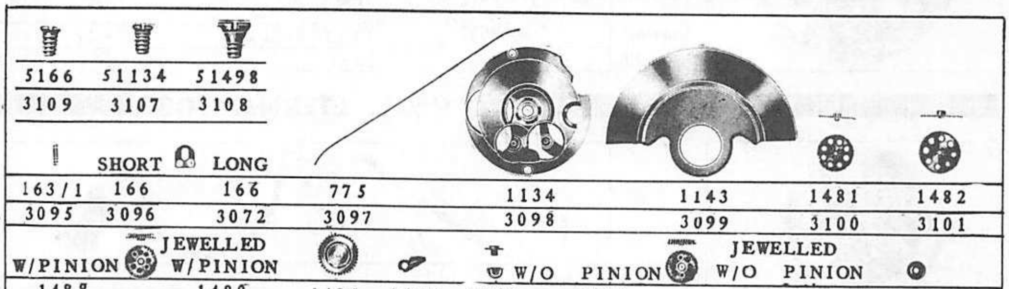




Ebauches	2535	2557/1	2556	2558	2575	2576	52535
BF Pos. No.	3664	3666	3665	3667	3668	3669	3670

11½L. ETA 2451 DSS



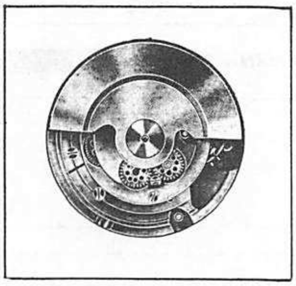


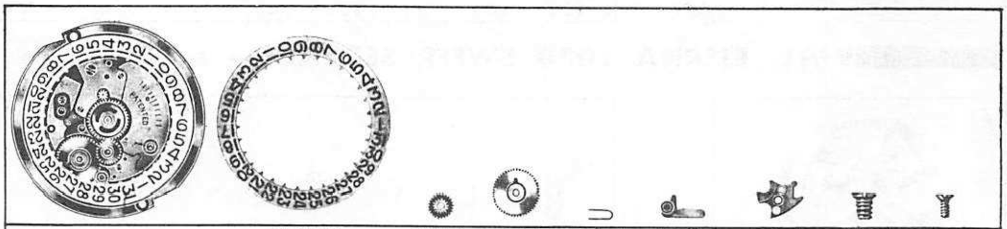
Ebauches	5166	51134	51498
BF Pos. No.	3109	3107	3108

		SHORT	LONG					
Ebauches	163/1	166	166	775	1134	1143	1481	1482
BF Pos. No.	3095	3096	3072	3097	3098	3099	3100	3101

	W/PINION	JEWELLED W/PINION				W/O PINION	JEWELLED W/O PINION	
Ebauches	1488	1488	1498	1525	1526	1530	1530	1641-1642
BF Pos. No.	3102	3110	3103	3104	3105	3106	3559	3483

11½L. ETA 2452 DSS CALENDAR — *For All Auto Parts Use ETA 2451*

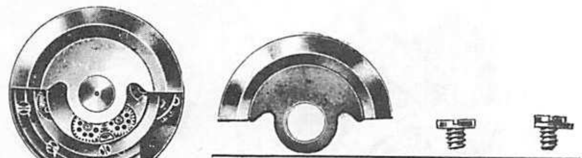




Ebauches	2557/1	2543	2556	2575	2576	2595	5166	52595
BF Pos. No.	3115	3116	3119	3117	3120	3118	3121	3122

10½L. ETA 2450 —

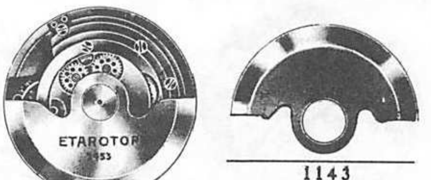
All Other Auto Parts Use ETA 2451



Ebauches	1143	5101	5102
BF Pos. No.	3111	3112	3113

11½L. ETA 2453 DSS —

For All Other Auto Parts Use ETA 2451



Ebauches	1143
BF Pos. No.	3114

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AUTOMATIC MOVEMENT IDENTIFICATION

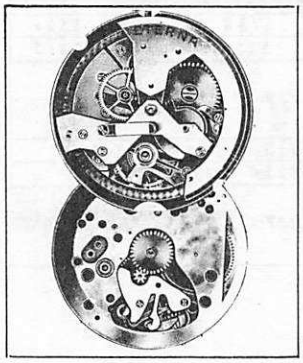
11½L. ETA 2454 DSS CALENDAR *For All Auto Parts Use ETA 2453 For All Calendar Parts Use ETA 2452*

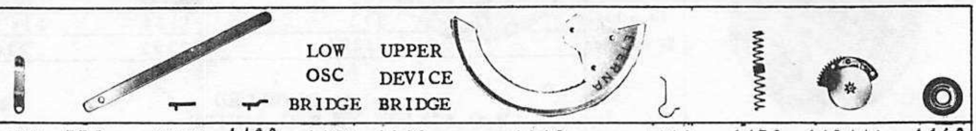
10½L. ETA 2458 DSS FRENCH IMPORT — *All Auto Parts Use ETA 2450*

10½L. ETA 2459 DSS FRENCH IMPORT — *All Auto Parts Use ETA 2451*

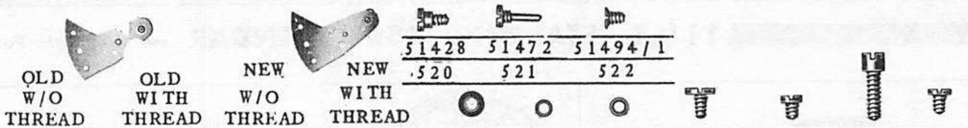
11½L. ETA 2460 DSS CALENDAR FRENCH IMPORT — *For All Auto & Calendar Parts Use ETA 2452*

12L. ETERNA 833 SWEEP SECOND





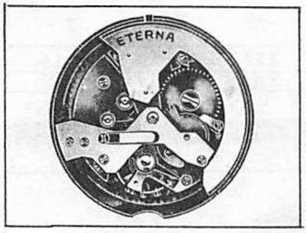
					LOW OSC BRIDGE	UPPER DEVICE BRIDGE					
Ebauches	477	775	1427	1428	1132	1142	1143	1448	1472	1494/1	1662
BF Pos. No.	503	504	4032	4033	631			509	510	511	514

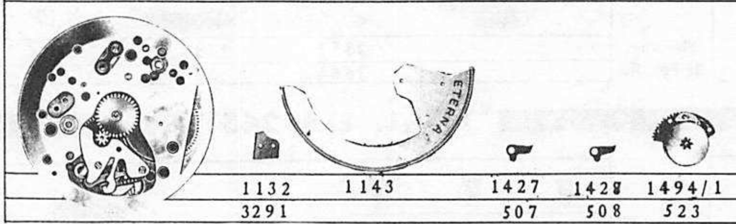


51428	51472	51494/1
520	521	522

	OLD W/O THREAD	OLD WITH THREAD	NEW W/O THREAD	NEW WITH THREAD							
Ebauches	1341/1	1341/1	1341/1	1341/1	1663	1674	1675	5477	51132	51142	51341
BF Pos. No.	3581	506	3582	2350	515	512	513	516	517	518	519

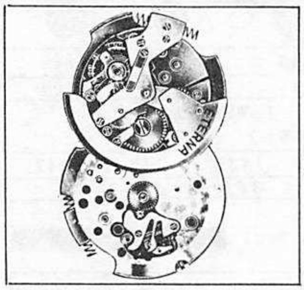
12L. ETERNA 834 — *All Other Auto Parts Use ETERNA 833*

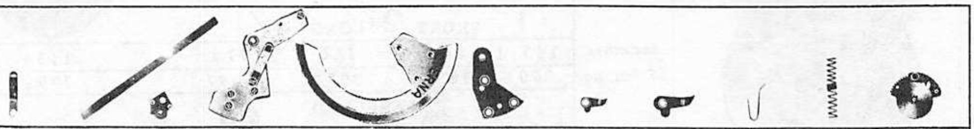




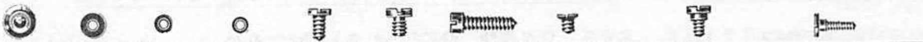
Ebauches	1132	1143	1427	1428	1494/1
BF Pos. No.	3291		507	508	523

9¾L. ETERNA 1033



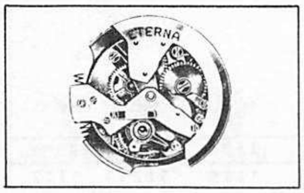


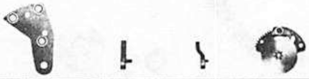
Ebauches	477	775	1132	1142	1143	1341/1	1427	1428	1449	1472	1494/1
BF Pos. No.	524	552	540			526	528	527	502	529	526



Ebauches	1662	1663	1674	1675	5477	51132	51142	51341	51427-51428	51472
BF Pos. No.	533	534	531	532	535	4031	536	537	538	539

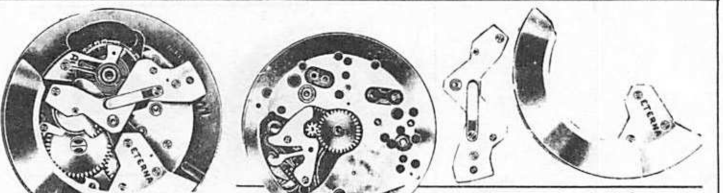
9¾L. ETERNA 1034 SWEEP SECOND — *For All Other Auto Parts Use ETERNA 1033*





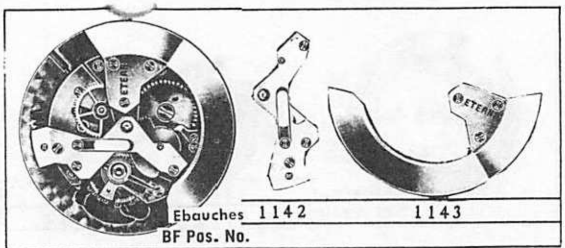
Ebauches	1341/1	1427	1428	1494/1
BF Pos. No.	2385	2386	2387	541

13L. ETERNA 1076 — *All Other Auto Parts Use ETERNA 834*



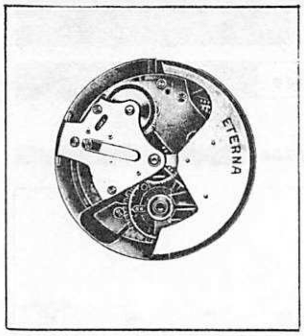
Ebauches	1142	1143
BF Pos. No.		

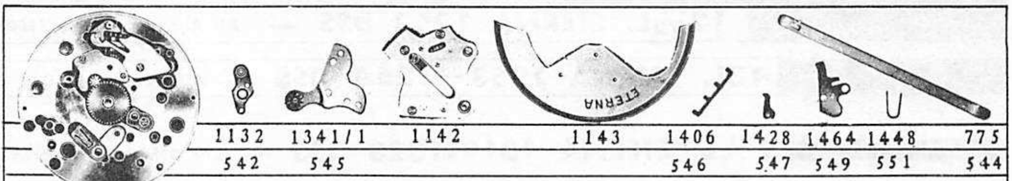
13L. E[illegible]RNA 1077 SWEEP SECOND — *All Other Auto Parts Use ETERNA 833*



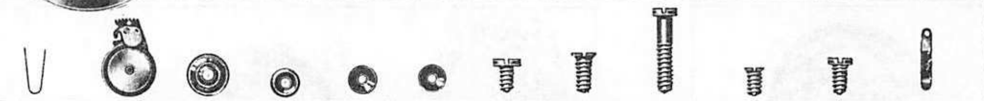
Ebauches	1142	1143
BF Pos. No.		

12¼L. ETERNA 1158 DSS





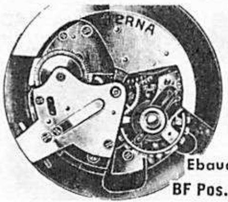
Ebauches		1132	1341/1	1142	1143	1406	1428	1464	1448	775
BF Pos. No.		542	545			546	547	549	551	544

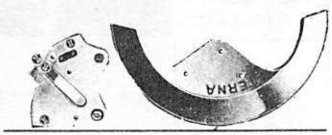


Ebauches	1472	1494/1	1662	1663	1674	1675	5477	51132	51142	51341	51464	477
BF Pos. No.	550	548	554	555	552	553	556	567	557	558	559	543

13L. ETERNA 1159 DSS

All Other Auto Parts Use ETERNA 1158

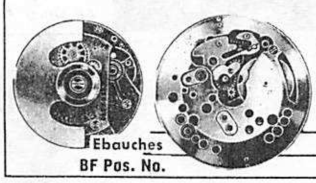


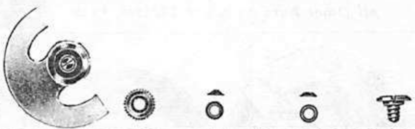


Ebauches	1142	1143
BF Pos. No.		

7¾L. ETERNA 1194 DSS

All Other Auto Parts Use ETA 1216

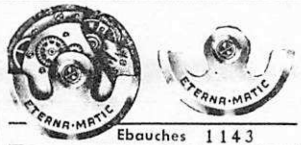




Ebauches	1143	1497	1497/2	1197/3	51497
BF Pos. No.		561	562	563	565

8¼L. ETERNA 1195 DSS —

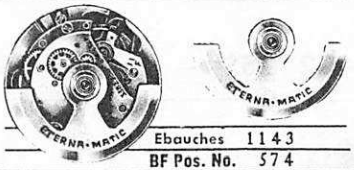
All Other Auto Parts Use ETERNA 1194


ETERNA-MATIC
ETERNA-MATIC

Ebauches	1143
BF Pos. No.	477

9¼L. ETERNA 1198 DSS —

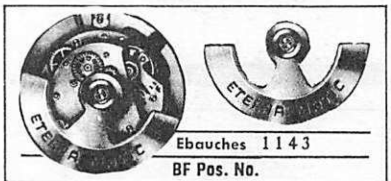
All Other Auto Parts Use ETERNA 1194


ETERNA-MATIC
ETERNA-MATIC

Ebauches	1143
BF Pos. No.	574

10L. ETERNA 1199 DSS —

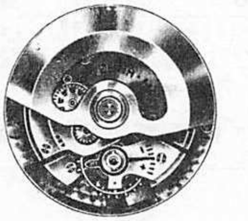
All Other Auto Parts Use ETERNA 1194

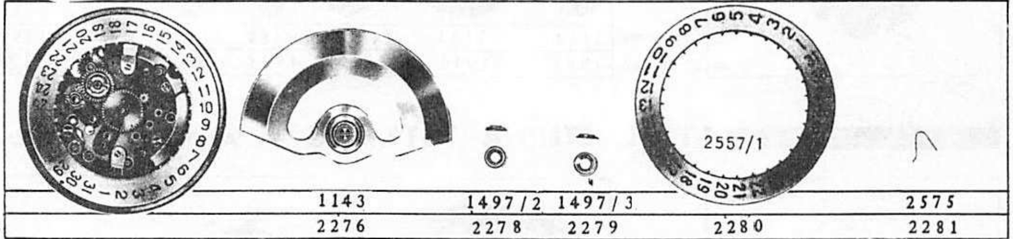

ETERNA-MATIC
ETERNA-MATIC

Ebauches	1143
BF Pos. No.	

12½L. ETERNA 1237-1237C DSS CALENDAR

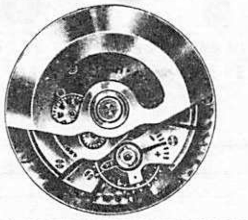
All Other Auto Parts Use ETERNA 1247
All Other Calendar Parts Use ETA 1258

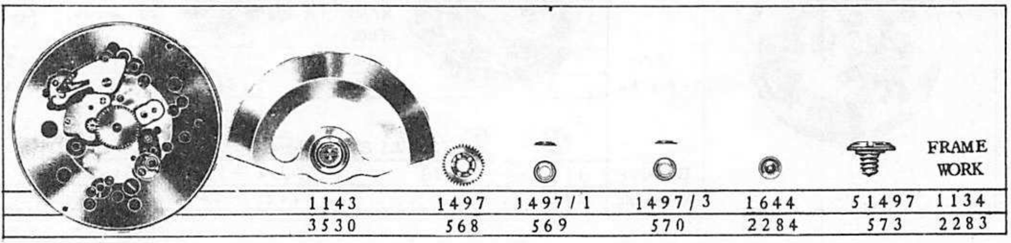




Ebauches	1143	1497/2	1497/3		2575
BF Pos. No.	2276	2278	2279	2280	2281

12½L. ETERNA 1247-1247C DSS — *All Other Auto Parts Use ETA 1256*

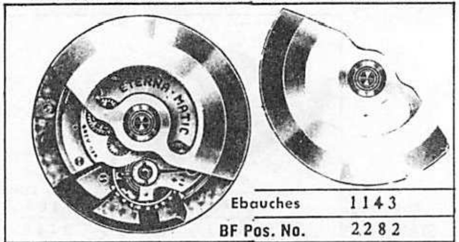




Ebauches	1143	1497	1497/1	1497/3	1644	51497	1134
BF Pos. No.	3530	568	569	570	2284	573	2283

13½L. ETERNA 1239, 1239C, 1246, 1243, 1243C, 1246C DSS CALENDAR

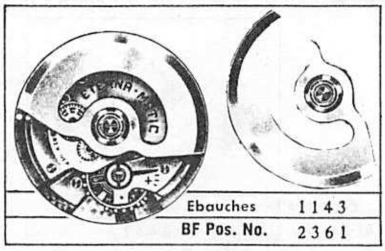
All Other Auto & Calendar Parts Use ETERNA 1237


ETERNA-MATIC

Ebauches	1143
BF Pos. No.	2282

11½L. ETERNA 1248-1248C DSS

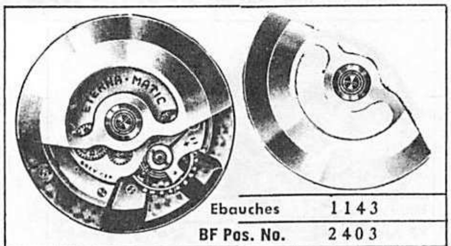
All Other Auto Parts Use ETERNA 1247


ETERNA-MATIC

Ebauches	1143
BF Pos. No.	2361

13L. ETERNA 1249-1249C DSS

All Other Auto Parts Use ETERNA 1247


ETERNA-MATIC

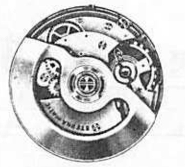
Ebauches	1143
BF Pos. No.	2403

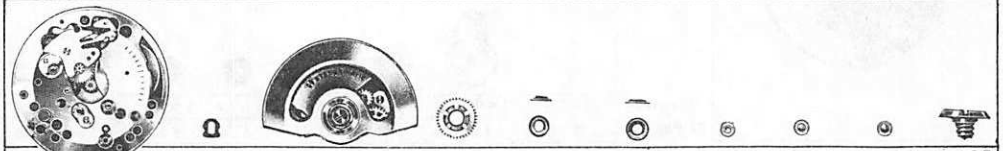
AUTOMATIC MOVEMENT IDENTIFICATION

12½L. ETERNA 1252 DSS — *All Auto Parts Use ETERNA 1247*

13L. ETERNA 1253—1254 DSS — *All Auto Parts Use ETERNA 1249*

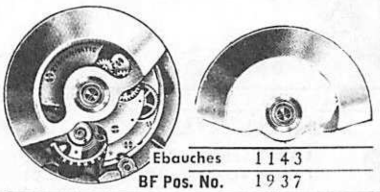
9¼L. ETERNA 1319-1323 DSS — *All Other Auto Parts Use ETA 1306*





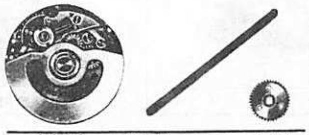
Ebauches	166	1143	1497	1497/1	1497/2	1624	1625	1643	51497
BF Pos. No.	495	1935	1928	1929	1930	1931	1932	1933	1934

10½L. ETERNA 1321-1324 DSS
All Other Auto Parts Use ETERNA 1319



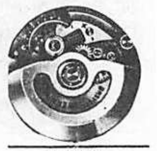
Ebauches	1143
BF Pos. No.	1937

7¼L. ETERNA 1401 DSS
All Other Auto Parts Use ETERNA 1402



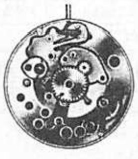
1143	775	415
1941	1966	1965

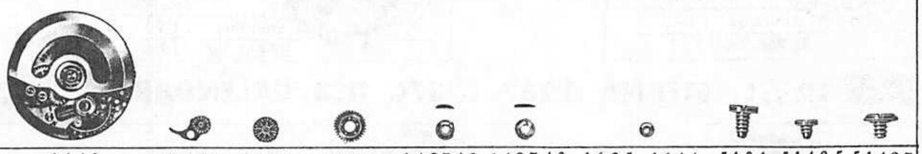
8¼L. ETERNA 1403
All Other Auto Parts Use .ETERNA 1402



1143
1942

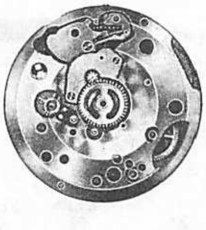
7¾L. ETERNA 1402 DSS — *All Other Auto Parts Use ETA 2365*

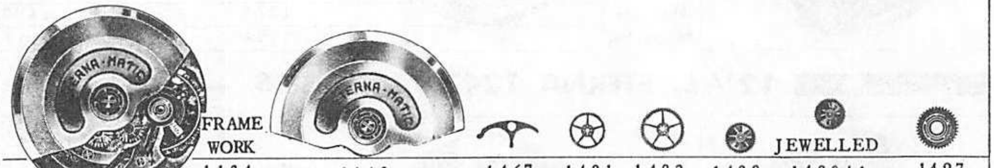




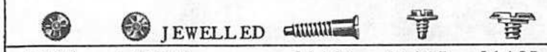
	FRAME WORK										
Ebauches	1134	1143	1485/1	1488	1497	1497/2	1497/3	1625-1644	5101	51485	51497
BF Pos. No.	1951	1940	1954	1955	561	1957	1958	1943	1959	1962	1963

11½L. ETERNA 1411 DSS — *All Other Auto Parts Use ETA 2375*



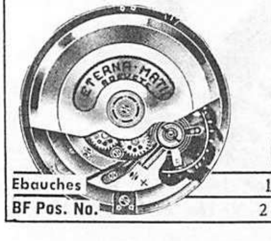


	FRAME WORK						JEWELLED	
EB No.	1134	1143	1467	1481	1482	1488	1488/1	1497
BF Pos. No.	2446	2445	2438	2441	2456	2454	2439	568



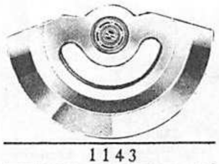
		JEWELLED			
Ebauches	1530	1530/1	51134	51467	51497
BF Pos. No.	2455	2440	2442	2443	2444

12½L. ETERNA 1412 DSS
All Other Auto Parts Use ETERNA 1411



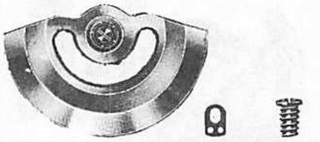
Ebauches	166	5166
BF Pos. No.	2447	2449

12½L. ETERNA 1413 DSS
All Other Auto Parts Use ETERNA 1412



Ebauches	1143
BF Pos. No.	2451

13L. ETERNA 1414 DSS
All Other Auto Parts Use ETERNA 1411

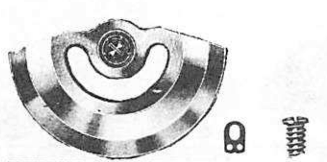


Ebauches	1143	166	5166
BF Pos. No.	2451	2450	2449

AUTOMATIC MOVEMENT IDENTIFICATION

13L. ETERNA 1415 DSS

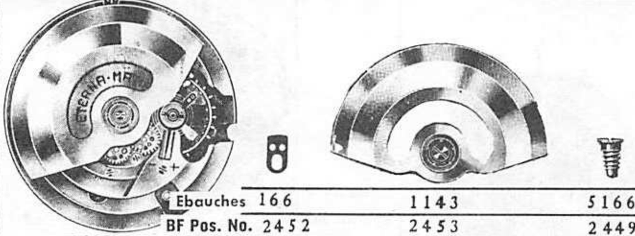
All Other Auto Parts Use ETERNA 1411



Ebauches	1143	166	5166
BF Pos. No.	2453	2450	2449

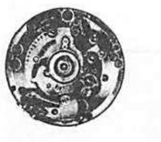
13½L. ETERNA 1416 DSS

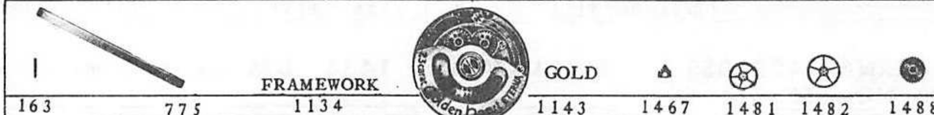
All Other Auto Parts Use ETERNA 1411



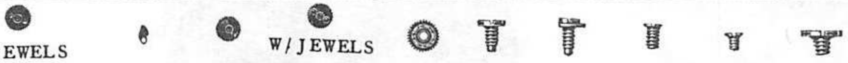
Ebauches	166	1143	5166
BF Pos. No.	2452	2453	2449

6¾L. ETERNA 1419 GOLDEN HEART



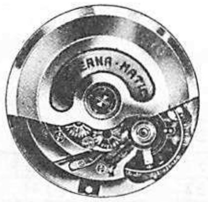


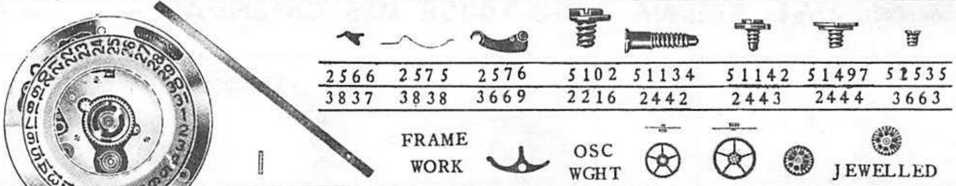
			FRAMEWORK	GOLD				
Ebauches	163	775	1134	1143	1467	1481	1482	1488
BF Pos. No.	3125	3126	3142	3141	3127	3128	3129	3130



	W/JEWELS			W/JEWELS						
Ebauches	1488/1	1525	1530	1530/1	1497	5101	5102	51134	51467	51497
BF Pos. No.	3132	3134	3131	3133	3135	3136	3137	3138	3139	3140

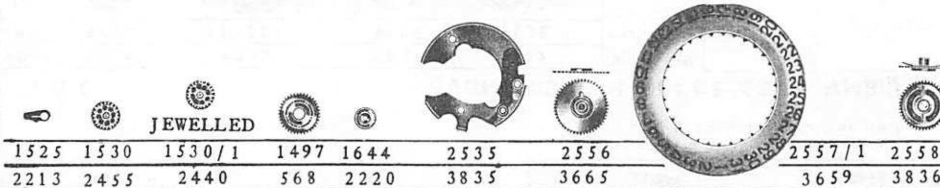
11½L. ETERNA 1421 DSS CALENDAR





2566	2575	2576	5102	51134	51142	51497	52535
3837	3838	3669	2216	2442	2443	2444	3663

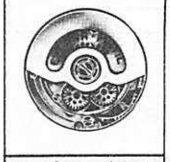
			FRAME WORK		OSC WGHT				JEWELLED
Ebauches	163/1	775	1134	1142	1143	1481	1482	1488	1488/1
BF Pos. No.	2205	2206	2446	2438	2445	2441	2456	2454	2439



			JEWELLED						
Ebauches	1525	1530	1530/1	1497	1644	2535	2556	2557/1	2558
BF Pos. No.	2213	2455	2440	568	2220	3835	3665	3659	3836

7¾L. ETERNA 1420

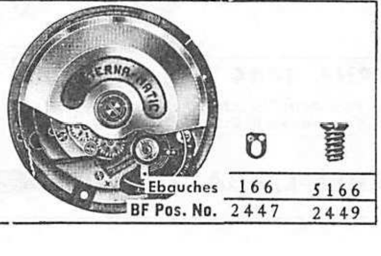
All Other Auto Parts Use ETERNA 1419



Ebauches	1143
BF Pos. No.	3143

12½L. ETERNA 1422 DSS CALENDAR

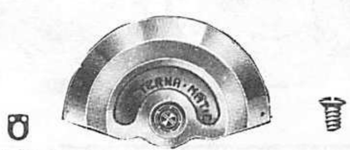
All Other Auto & Calendar Parts Use ETERNA 1421



Ebauches	166	5166
BF Pos. No.	2447	2449

12½L. ETERNA 1423 DSS CALENDAR

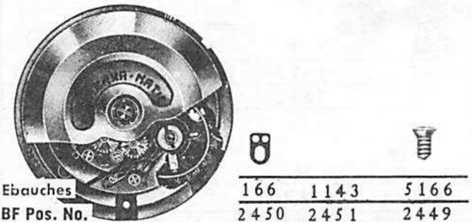
All Other Auto & Calendar Parts Use ETERNA 1421



Ebauches	166	1143	5166
BF Pos. No.	2447	2451	2449

13L. ETERNA 1424 DSS CALENDAR

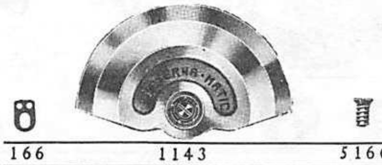
For All Other Auto & Calendar Parts Use ETERNA 1421



Ebauches	166	1143	5166
BF Pos. No.	2450	2451	2449

13L. ETERNA 1425 DSS CALENDAR

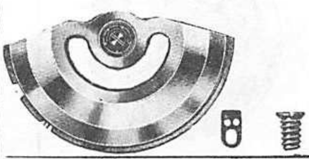
For All Other Auto & Calendar Parts Use ETERNA 1421



Ebauches	166	1143	5166
BF Pos. No.	2450	2453	2449

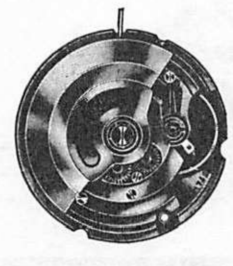
13½L. ETERNA 1426 DSS CALENDAR

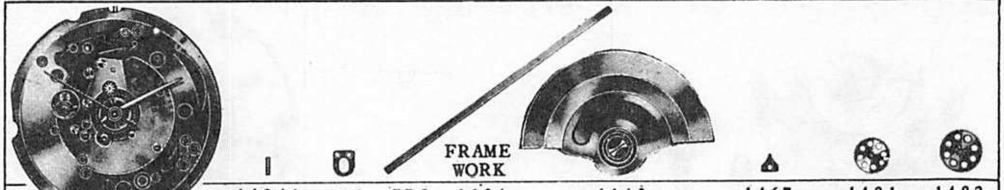
For All Other Auto & Calendar Parts Use ETERNA 1421



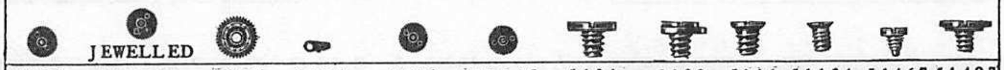
Ebauches	1143	166	5166
BF Pos. No.	2453	2452	2449

11½L. ETERNA 1427 — 12½L. ETERNA 1428- DSS, -1428B NO SEC.





Ebauches	163/1	166	775	1134	1143	1467	1481	1482
BF Pos. No.	3145	3146	3147	3165	3164	3148	3149	3150



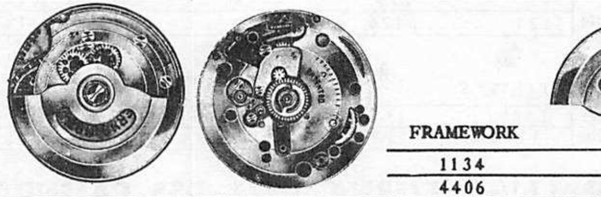
Ebauches	1488	1488/5	1497	1525	1530	1530/5	5101	5102	5166	51134	51467	51497
BF Pos. No.	3151	3153	3156	3155	3152	3154	3157	3158	3159	3160	3161	3162

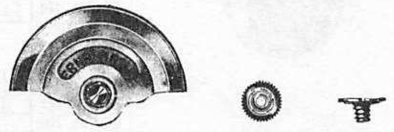
13L. ETERNA 1429 DSS
1429B NO. SEC.

All Other Auto Parts Use ETERNA 1428

	OSC WGHT	
Ebauches	1143	166
BF Pos. No.	3168	3169

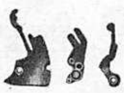
10½L. ETERNA 1436 DSS — *For All Other Auto Parts Use ETA 2450*

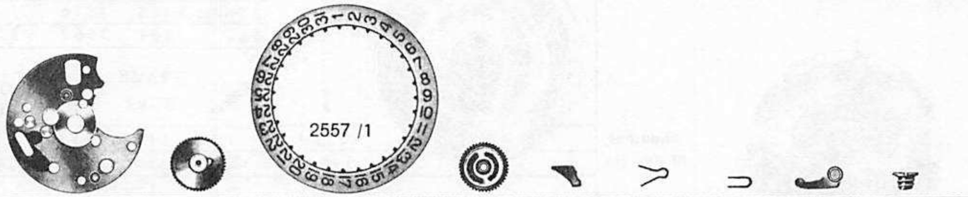




Ebauches	FRAMEWORK 1134	1143	1497	51497
BF Pos. No.	4406	4407	4408	4409

12½L. ETERNA 1438-1438B DSS CALENDAR — *For All Auto Parts Use ETERNA 1428*

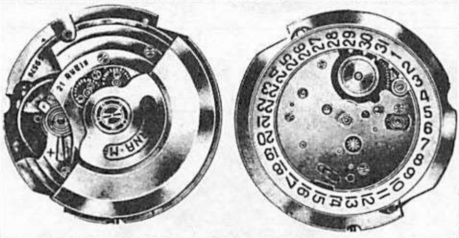




Ebauches	2535	2556	2557/1	2558	2566	2572	2575	2576	52535
BF Pos. No.	4041	4042	4034	4035	4036	4037	4038	4039	4040

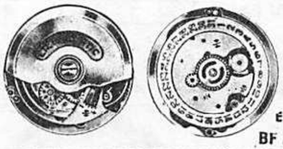
13L. ETERNA 1439-1439B DSS CALENDAR

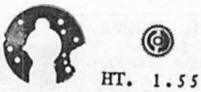
For All Auto Parts Use ETERNA 1429
For All Calendar Parts Use ETERNA 1438



7¾L. ETERNA 1441 DSS CALENDAR

For All Auto Parts Use ETERNA 1402
For All Other Calendar Parts Use ETA 2369



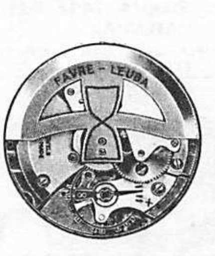


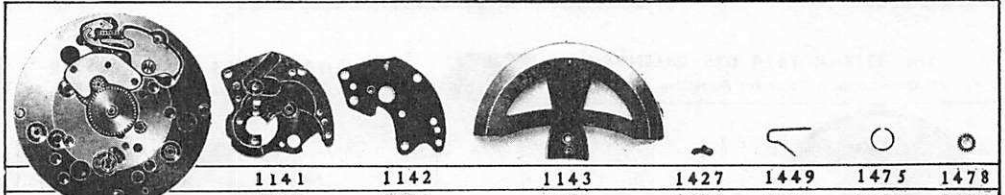
Ebauches	2535	2558 HT. 1.55
BF Pos. No.	4410	4411

8¼L. ETERNA 1444 DSS CALENDAR

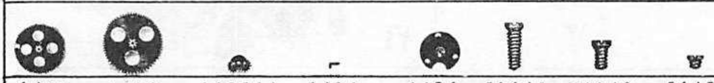
For All Auto Parts Use ETERNA 1403
For All Calendar Parts Use ETERNA 1441

11½L. FAVRE-LEUBA 103 DSS



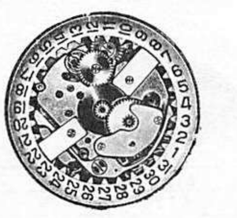


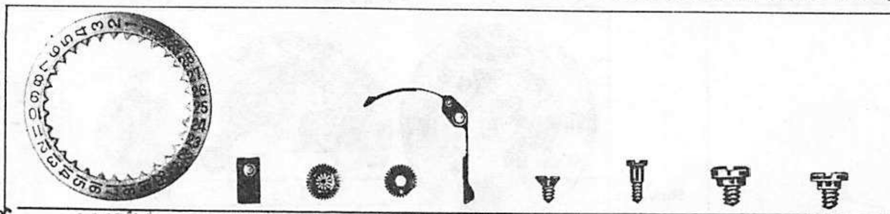
Ebauches	1141	1142	1143	1427	1449	1475	1478
BF Pos. No.	3677	3678	3679	3671	3672	3681	3673



Ebauches	1480	1482	1485/1	1491	1496	51141	51142	51496
BF Pos. No.	3674	3675	3676	3680	3472	3684	3685	3683

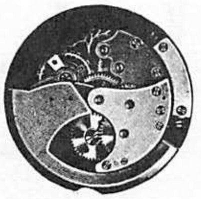
11½L. FAVRE-LEUBA 104 DSS CALENDAR — *For All Auto Parts Use FAVRE-LEUBA 103*

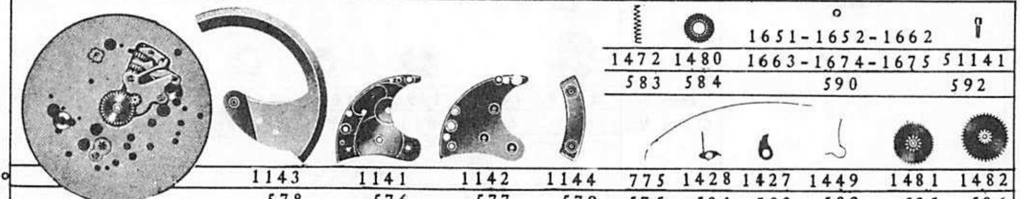




Ebauches No	2557/1	2535	2542	2556	2576	52535	52542	52556	52576
BF Pos. No.	3871	3868	3869	3870	3872	3873	3874	3875	3876

8¾L. FELSA 279





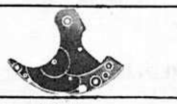
1472	1480	1651-1652-1662 1663-1674-1675	51141
583	584	590	592

Ebauches No	1143	1141	1142	1144	775	1428	1427	1449	1481	1482
BF Pos. No.	578	576	577	579	575	581	580	582	585	586

	DIAM. 90	DIAM 1.00						
Ebauches No	1496	1496	51142	51144	51427	51428	51449	51572
BF Pos. No.	587	588	598	593	597	595	596	597

8¾L. FELSA 282 SW. SEC.

All Other Auto Parts Use FELSA 279

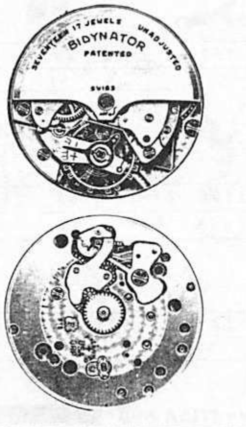


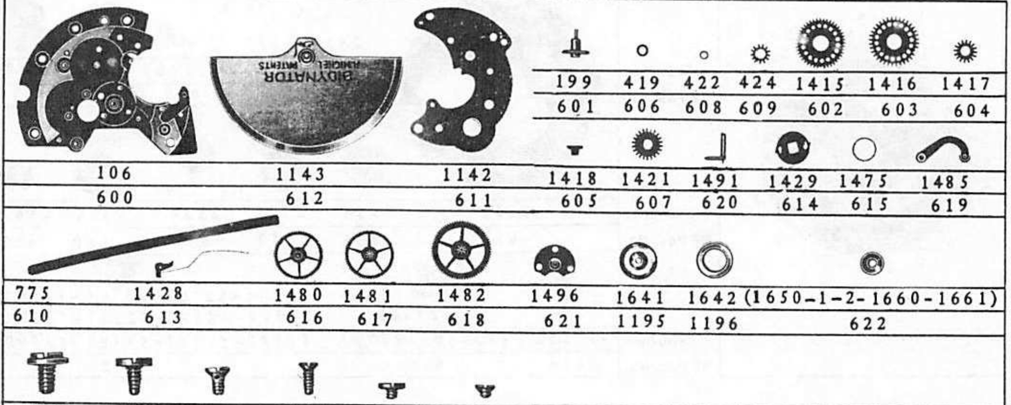
Ebauches No	1141
BF Pos. No.	599

7¾L. FELSA 380 - 9¾L. FELSA 382

For All Auto Parts Use A. MICHEL 380-382

11½L. FELSA 410 REGULAR - FELSA 415 SWEEP SECOND





199	419	422	424	1415	1416	1417
601	606	608	609	602	603	604

Ebauches No	106	1143	1142	1418	1421	1491	1429	1475	1485
BF Pos. No.	600	612	611	605	607	620	614	615	619

Ebauches No	775	1428	1480	1481	1482	1496	1641	1642	(1650-1-2-1660-1661)
BF Pos. No.	610	613	616	617	618	621	1195	1196	622

Ebauches No	5102	5199	5424	51142	51417	51496
BF Pos. No.	625	626	628	629	627	630

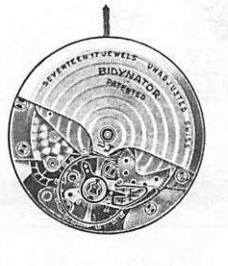
11½L. FELSA 415 SWEEP SECOND CALENDAR

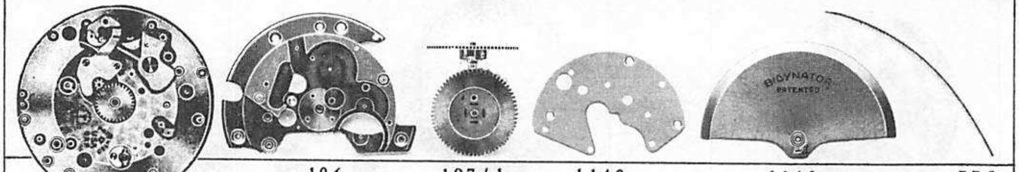
For All Auto Parts Use FELSA 415 For All Other Calendar Parts Use ETA 1256 Calendar

Ebauches No.	2558
BF Pos. No.	300 SYST (255/362

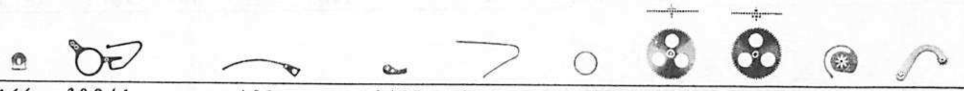
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. FELSA 690 SWEEP SECOND

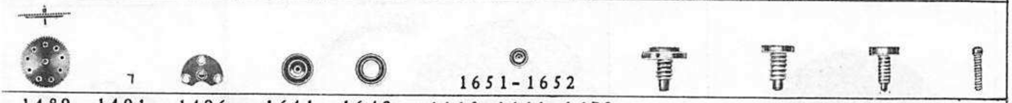




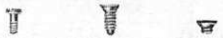
Ebauches	106	197/1	1142	1143	775
BF Pos. No.	632	634	636	612	610



Ebauches	166	309/1	430	1427	1449	1475	1480	1481	1484	1485/1
BF Pos. No.	633	635	300SYST430/203	637	638	615	639	640	641	642



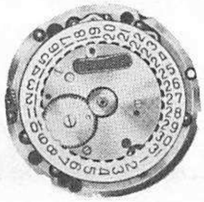
Ebauches	1489	1491	1496	1641	1642	1651-1652 1660-1661-1678	5102	5106	5166	5309
BF Pos. No.	643	620	621	1195	1196	2340	649	644	645	646

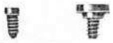


Ebauches	5309/1	51142	51496
BF Pos. No.	647	648	630

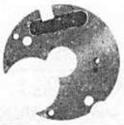
11½L. FELSA 692 SW. SEC. CALENDAR

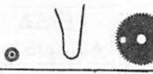
For All Auto Parts Use FELSA 690

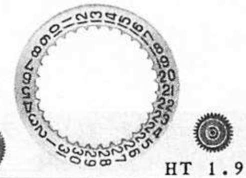




52535	52556
654	655







Ebauches	2535	2540	2541	2556	2557/1	2558
BF Pos. No.	650	681	682	651	653	652

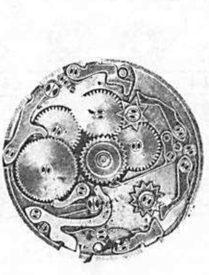
11½L. 692N SW. SEC. CAL. 24HR DIAL

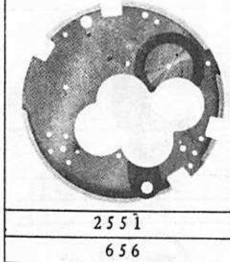
For All Auto Parts Use FELSA 690

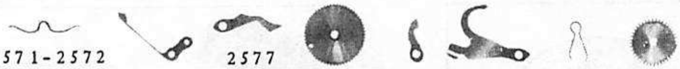
For All Other Calendar Parts Use FELSA 692

	INTERMEDIATE WHEEL	DOUBLE TOOTH HOUR WHEEL
Ebauches	2556	2558
BF Pos. No.	2136	4043

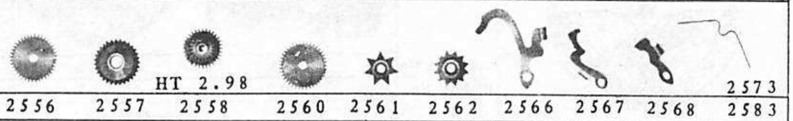
11½L. FELSA 693 CALENDAR — *For All Auto Parts Use FELSA 690*



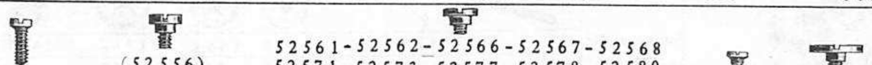




Ebauches	2571-2572 2580-2593	2576	2577 2578	2587	2588	2590	2592	2597
BF Pos. No.	666	668	670	671	672	673	674	675

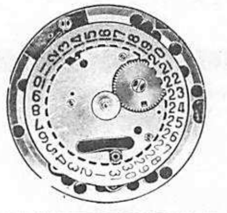


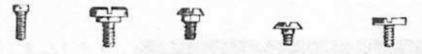
Ebauches	2551	2556	2557	2558	2560	2561	2562	2566	2567	2568	2573 2583
BF Pos. No.	656	657	658	659	660	661	662	663	664	665	667



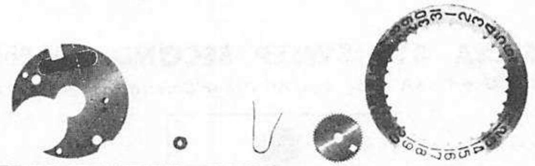
Ebauches	52551	(52556) (52560-52597)	52561-52562-52566-52567-52568 52571-52573-52577-52578-52580 52583-52587-52588-52590-52593	52576	52592
BF Pos. No.	676	666	678	679	680

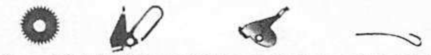
11½L. FELSA 694 SWEEP SECOND CALENDAR — *For All Auto Parts Use FELSA 690*





52535	52556	52566	52566A	52572A
654	655	684	2138	2139





Ebauches	2535	2540	2541	2556	2557/1	2558	2566 OLD	2566A NEW	2572A
BF Pos. No.	650	681	682	683	653	652	683	685	2137

Bestfit Material Instant Guide

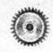
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. FELSA 695 NON SWEEP

For All Auto Parts Use FELSA 690

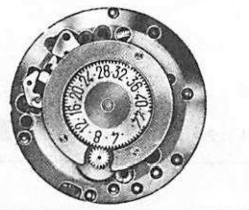
11½L. FELSA 697 SW. SEC. CALENDAR

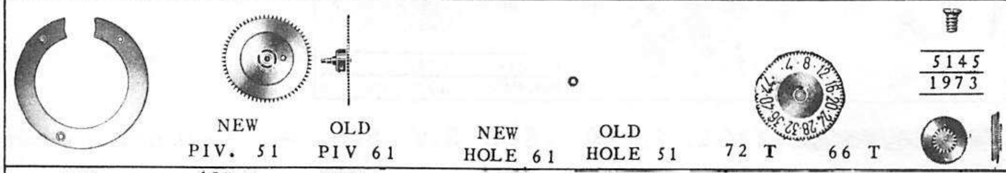
For All Auto Parts Use FELSA 690
For All Other Calendar Parts Use ETA 1100 ZODIAC in CALENDAR SECTION



Ebauches	2558
BF Pos. No.	

11½L. FELSA 699 SW. SEC. RESERVE INDICATOR — *All Other Auto Parts Use FELSA 690*

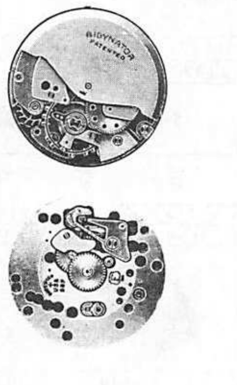


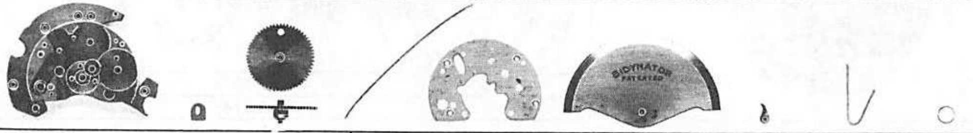


		NEW PIV. 51	OLD PIV 61	NEW HOLE 61	OLD HOLE 51	72 T	66 T	
Ebauches	145	197/1	197/1	9505	9505	9512/1	9512/1	9550
BF Pos. No.	1968	1974	1964	1970	1944	1969	1967	1972

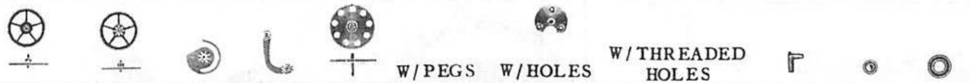
5145
1973

9¼L. FELSA 700 SWEEP SECOND - FELSA 705 NON SWEEP





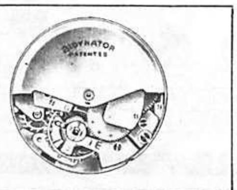
Ebauches	106	166	197/1	775	1142	1143	1427	1449	1475
BF Pos. No.	686	687	688	689	690	691	692	693	694

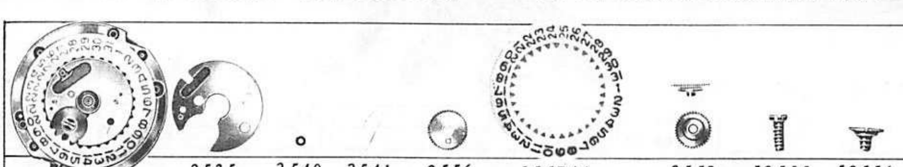


						W/PEGS	W/HOLES	W/THREADED HOLES			
Ebauches	1480	1481	1484	1485	1489	1496	1496	1496	1491	1641	1642
BF Pos. No.	695	696	707	697	698	700	3286	3292	699	2937	2938

	1651-1652				FOR POS 700	FOR POS 3286
Ebauches	1660-1661	5106	5166	51142	NEW 51496	OLD 51496
BF Pos. No.	701	703	704	705	706	711

9¼L. FELSA 702 SWEEP SECOND CALENDAR — *For All Auto Parts Use FELSA 700*





Ebauches	2535	2540	2541	2556	2557/1	2558	52535	52556
BF Pos. No.	3687	3688	3689	3690	3691	3692	3693	3694

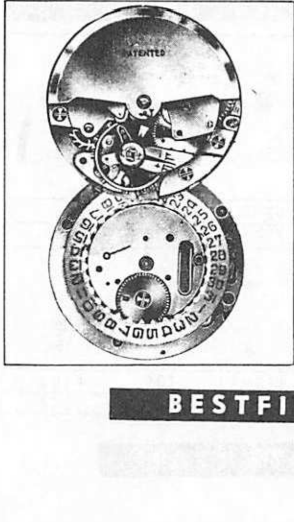
11½L. FELSA 711 SWEEP SECOND 24 HR DIAL — *For All Auto Parts Use FELSA 1560*

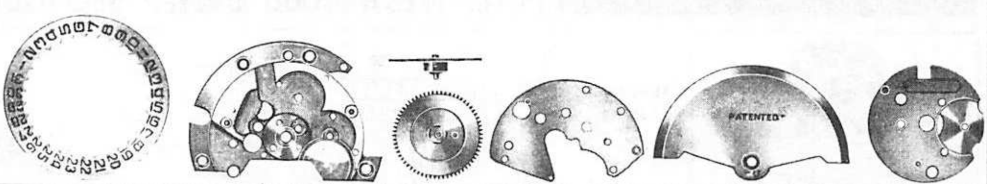
15½L. FELSA 714 SWEEP SECOND — *For All Auto Parts Use FELSA 1560*

11½L. FELSA 715 SW. SEC. CALENDAR

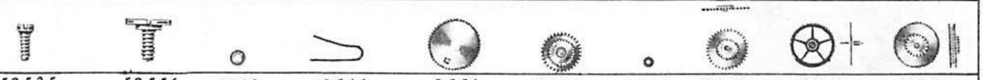
For All Auto Parts Use FELSA 1560 —
For All Calendar Parts Use FELSA 692

11½L. FELSA 760 SW. SEC. CALENDAR RESERVE INDICATOR — *For All Other Auto Parts Use FELSA 690*





Ebauches	2557/1	106	197/1	1142	1143	2535
BF Pos. No.	3171	2146	1974	2147	2148	3170



Ebauches	52535	52556	2540	2541	2556	2558	9505	9511	9512	9550
BF Pos. No.	654	3175	681	682	651	3172	1970	3173	3174	1972

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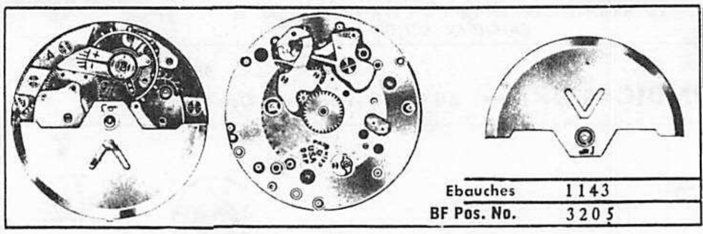
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. FELSA 790 SWEEP SECOND

For All Other Auto Parts Use FELSA 1560

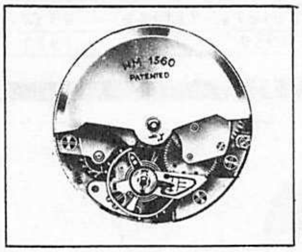
11½L. FELSA 792 SW. SEC. CALENDAR

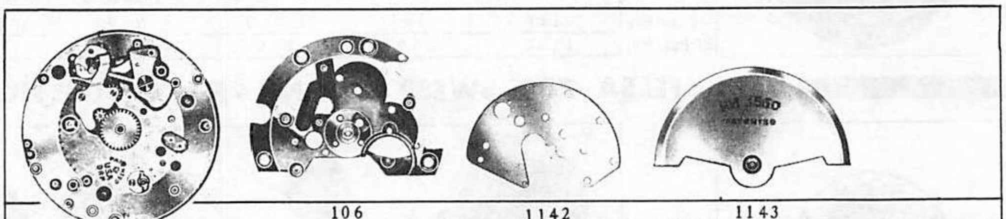
For All Auto Parts Use FELSA 790
For All Calendar Parts Use FELSA 692



Ebauches	1143
BF Pos. No.	3205

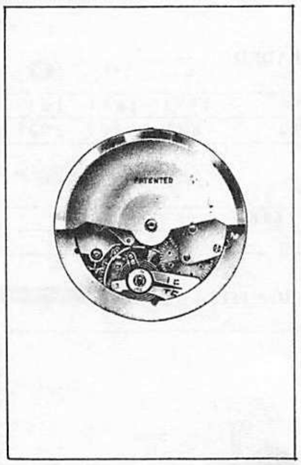
11½L. FELSA 1560 SW .SEC. — *For All Other Auto Parts Use FELSA 690*

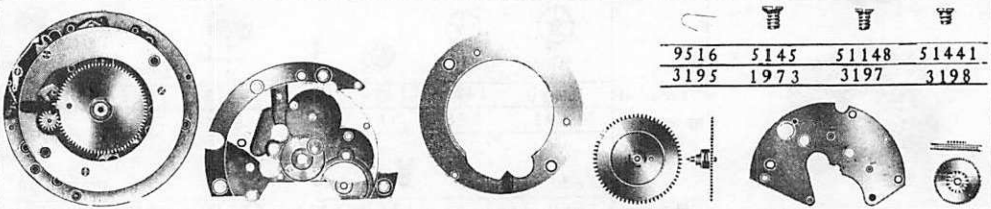




Ebauches		106	1142	1143
BF Pos. No.		2146	2147	2148

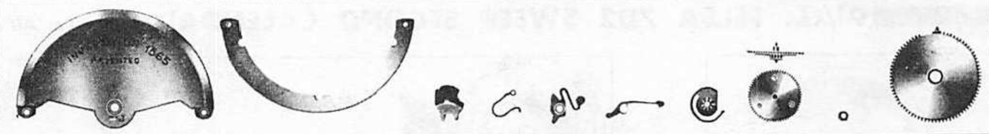
11½L. FELSA 1565 SW. SEC. RES. IND. — *All Other Auto Parts Use FELSA 690*





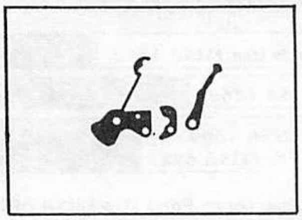
	9516	5145	51148	51441
	3195	1973	3197	3198

Ebauches		106	145	197/1	1142	9550
BF Pos. No.		3177	3200	1974	3178	3196

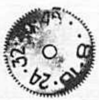


Ebauches	1143	1148	1438	1439	1440	1441	1484	1489	9505	9512
BF Pos. No.	3179	3180	3181	3189	3190	3191	3192	3199	3193	3194

11½L. FELSA 1566 SW. SEC. RESERVE INDICATOR

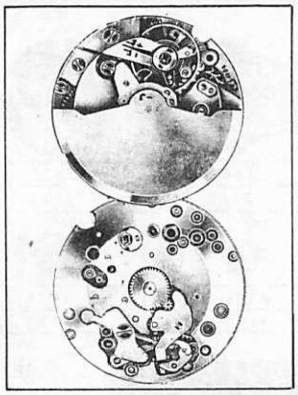


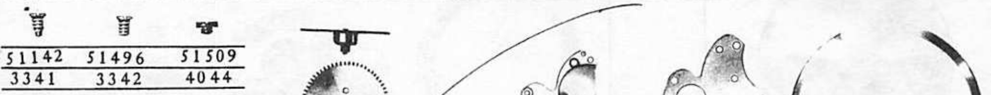
For All Other Auto Parts and Res. Ind. Parts use FELSA 1565



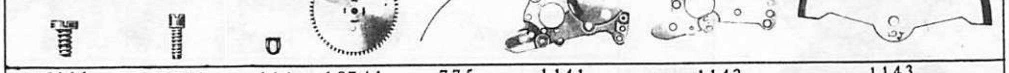
Ebauches	9512
BF Pos. No.	3201

11½L. FELSA 4000 SWEEP SECOND

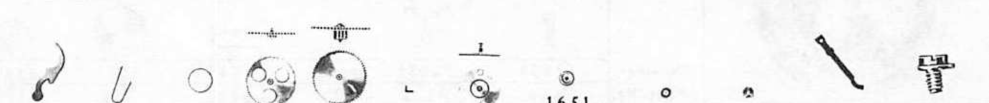




Ebauches	51142	51496	51509
BF Pos. No.	3341	3342	4044



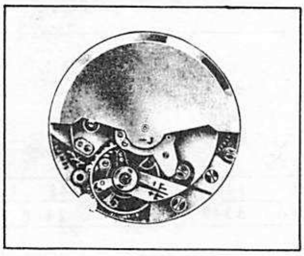
Ebauches	5166	51141	166	197/1	775	1141	1142	1143
BF Pos. No.	3339	3340	633	3324	610	3326	3327	3328

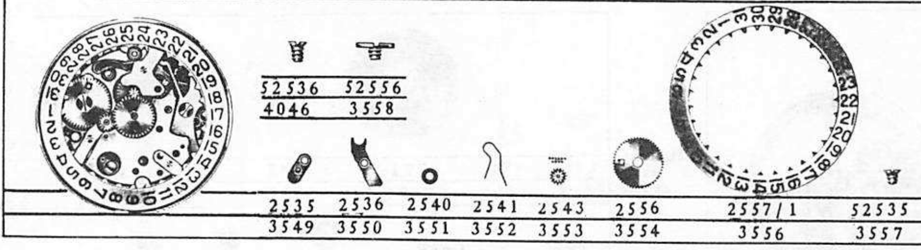


								1651				
Ebauches	1428	1448	1475	1481	1482	1491	1496	1652-167	1500	1500/1	1509	5102
BF Pos. No.	3329	3330	3331	3332	3333	3334	3335	2340	3336	3337	4045	3338

AUTOMATIC MOVEMENT IDENTIFICATION

11 ½L. FELSA 4002 SW. SEC. CALENDAR — *For All Auto Parts Use FELSA 4000*

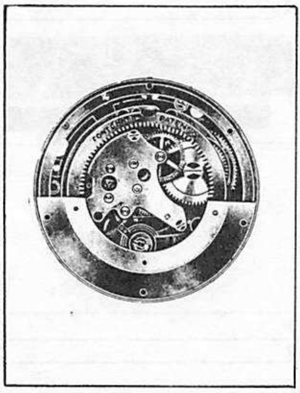


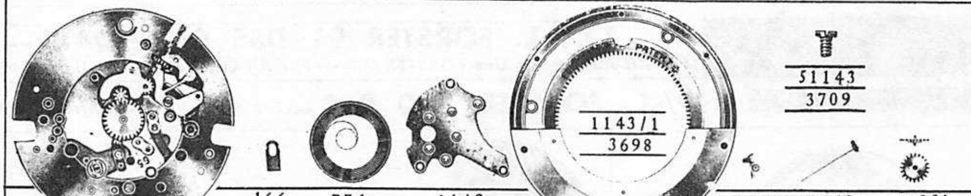


52536	52556
4046	3558

Ebauches	2535	2536	2540	2541	2543	2556	2557/1	52535
BF Pos. No.	3549	3550	3551	3552	3553	3554	3556	3557

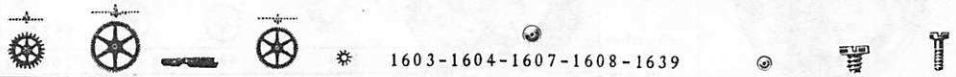
13¼L. FONT 65 DSS





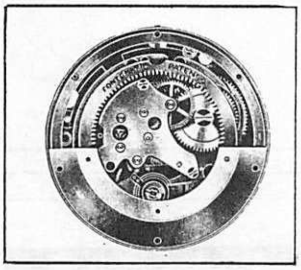
1143/1	51143
3698	3709

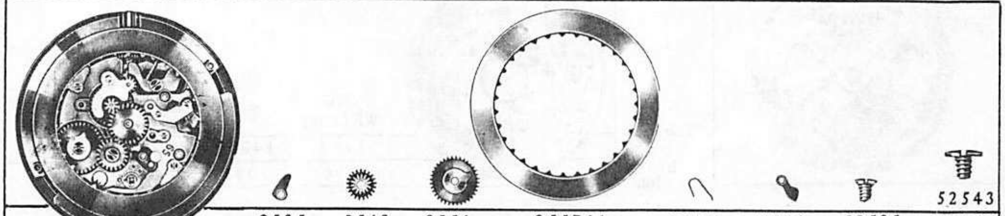
Ebauches	166	771	1142	1428	1448	1480
BF Pos. No.	3695	WA65	3697	3699	3700	3701



Ebauches	1481	1482	1485	1490	1499	1603-1604-1607-1608-1639 1640-1643-1644-1645-1646	1624-1625	5166	51142
BF Pos. No.	3702	3703	3704	3705	3706	3964	3965	3707	3708

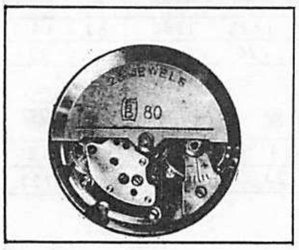
13¼L. FONT 65-4 DSS CALENDAR *For All Auto Parts Use FONT 65*

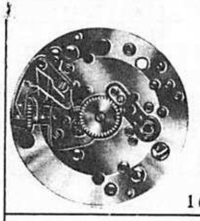


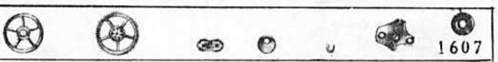


Ebauches	2535	2543	2556	2557/1	2575	2576	52535	52543 52556
BF Pos. No.	4412	4413	4414	4415	4416	4417	4418	4419

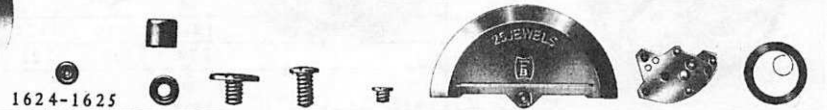
11 ½L. FORSTER 80 DSS





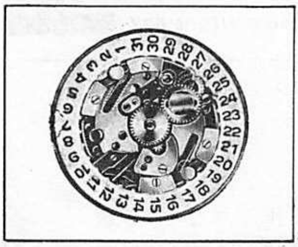


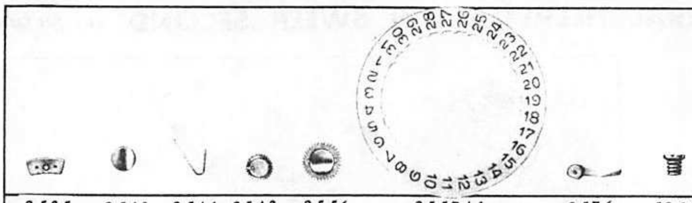
Ebauches	1481	1482	1485/1	166	495	1496	1607 1608
BF Pos. No.	2462	3344	2460	2465	2464	2463	2468



Ebauches	1624-1625 1643-1644	1642	5166	51142	51496	1143	1142	771
BF Pos. No.	2467	3345	3362	2491	3346	3343	2457	2471

11 ½L. FORSTER 81 DSS CALENDAR — *For All Auto Parts Use FORSTER 80*



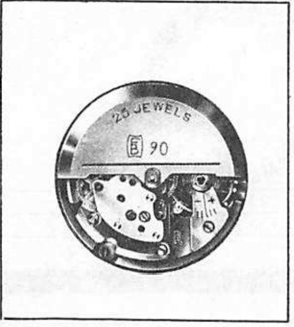


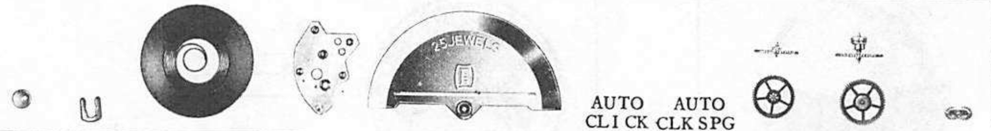
Ebauches	2535	2540	2541	2543	2556	2557/1	2576	52535
BF Pos. No.	3358	3357	3358	3354	3355	3352	3353	3371

Bestfit Material Instant Guide

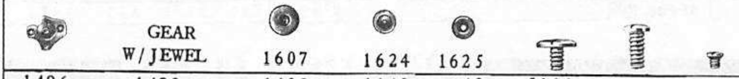
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. FORSTER 90 DSS





						AUTO CLICK	AUTO CLK SPG			
Ebauches No.	166	495	771	1142	1143	1428	1449	1481	1482	1485/1
BF Pos. No.	2465	2464	2471	3347	2459	3359	3360	3349	3348	2460

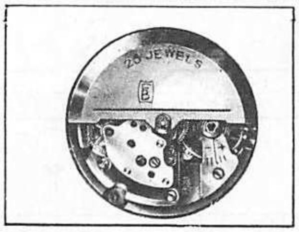


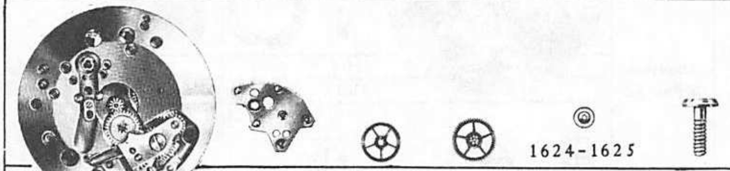
		GEAR W/JEWEL	1607	1624	1625			
Ebauches No.	1496	1498	1608	1643	1643	5166	51142	51496
BF Pos. No.	2463	2466	2468	3350	3351	3362	2491	2470

11½L. FORSTER 91 DSS CALENDAR —

For All Auto Parts Use FORSTER 90 — For All Calendar Parts Use FORSTER 81

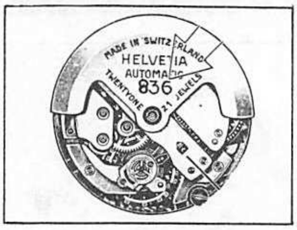
11½L. FORSTER 800 DSS — *For All Other AutoParts Use FORSTER 90*

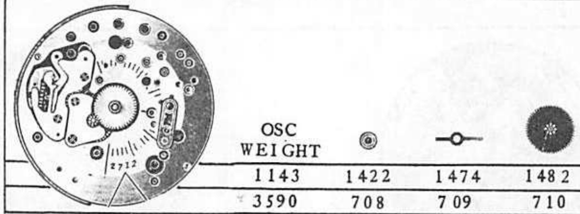




				1624-1625	
Ebauches No.	1142	1481	1482	1643-1644	5101
BF Pos. No.	2457	2462	2461	2467	2469

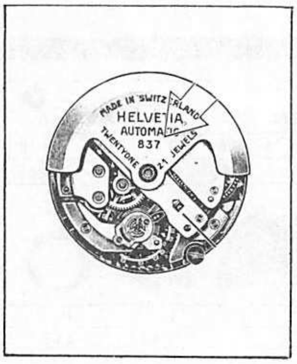
11½L. GENERAL-HELVETIA 836 SWEEP SECOND — *For All Other Auto Parts Use GENERAL 837*

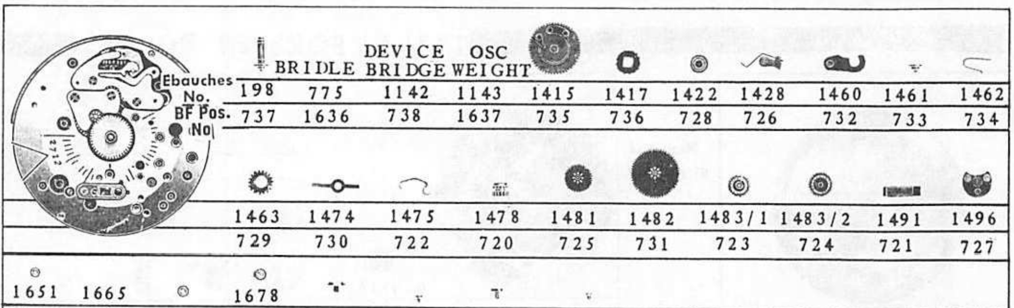




	OSC WEIGHT			
Ebauches No.	1143	1422	1474	1482
BF Pos. No.	3590	708	709	710

11½L. GENERAL-HELVETIA 837 SWEEP SECOND



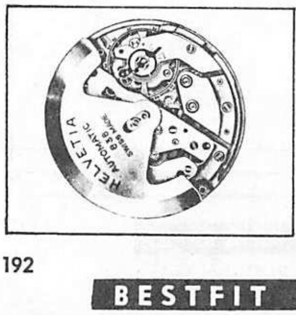


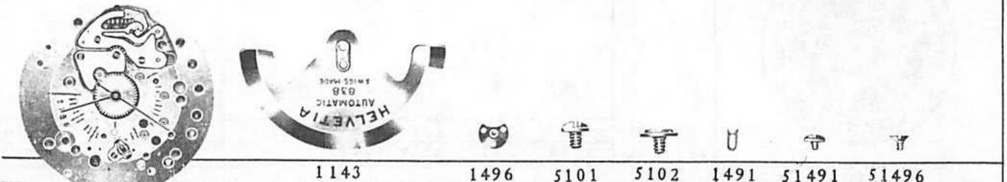
		BRIDLE	DEVICE BRIDGE	OSC WEIGHT							
Ebauches No.	198	775	1142	1143	1415	1417	1422	1428	1460	1461	1462
BF Pos. (No)	737	1636	738	1637	735	736	728	726	732	733	734

Ebauches No.	1463	1474	1475	1478	1481	1482	1483/1	1483/2	1491	1496
BF Pos. No.	729	730	722	720	725	731	723	724	721	727

	1651	1665		1678				
Ebauches No.	1652	1665	1674	1679	5102	5343	51142	51496
BF Pos. No.	716	717	719	718	713	714	715	712

11½L. GENERAL HELVETIA 838 SWEEP SECOND *For All Other Parts Use GENERAL 837*

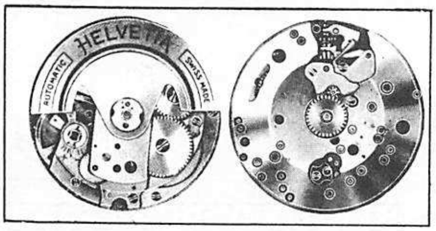




Ebauches No.	1143	1496	5101	5102	1491	51491	51496
BF Pos. No.	3716	3718	3719	3720	3717	3721	712

11½L. GENERAL-HELVETIA 839 DSS

For All Auto Parts Use A. SCHILD 1580


HELVETIA
AUTOMATIC
SWISS MADE

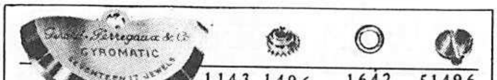
11½L. GENERAL-HELVETIA 842 DSS CALENDAR

For All Auto Parts Use A. SCHILD 1580
All Calendar Parts Use A. SCHILD 1581

11½L. GIRARD-PERREGAUX 19 SMALL SECOND

All Auto Parts Use GIRARD-PERREGAUX 21

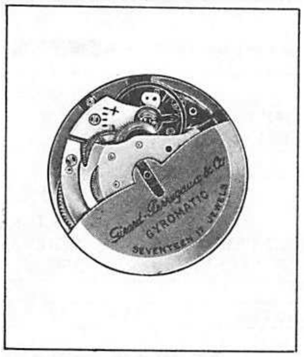
11½L. GIRARD-PERREGAUX 21 OLD SW. SEC.

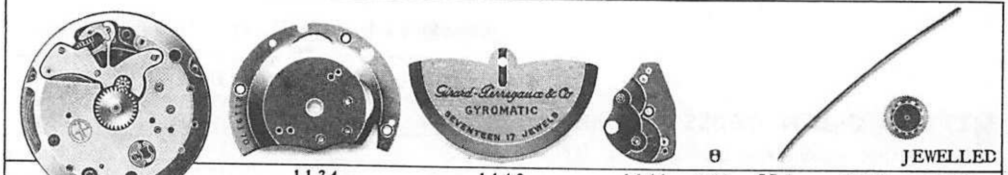

Girard-Perregaux & Co
GYROMATIC
SEVENTEEN 17 JEWELS

1143	1496	1642	51496
2906	2907	2909	2908

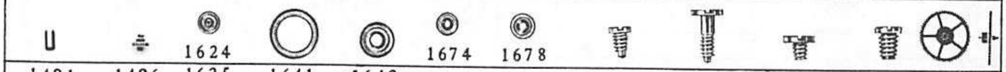
For All Other Auto Parts Use GIRARD-PERREGAUX 21 NEW
NOTE: Old Parts Disc. In Order to Repair Watch Pos. #s 2881, 2885, 2884
— must be replaced as a set

11½L. GIRARD-PERREGAUX 21 NEW SW. SEC.


Girard-Perregaux & Co
GYROMATIC
SEVENTEEN 17 JEWELS

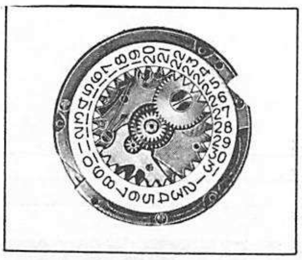

Girard-Perregaux & Co
GYROMATIC
SEVENTEEN 17 JEWELS

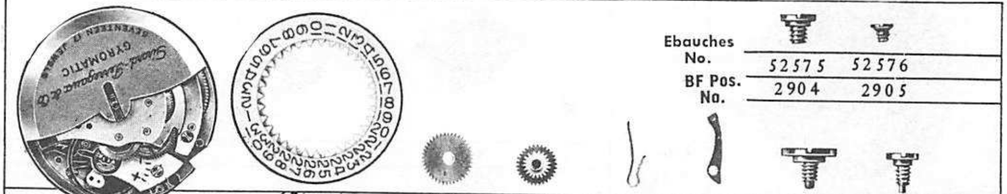
Ebauches No.		1134	1143	1141	166	775	1488.	JEWELLED 1488
BF Pos. No.		2878	2881	2880	2877	2879	2883	



Ebauches No.	1491	1496	1624 1625	1641	1642	1674 1675	1678 1679	5166	51134	51134/1	51141	1482
BF Pos. No.	2884	2885	2889	2886	2887	2888	2890	2892	2893	2894	2895	2882

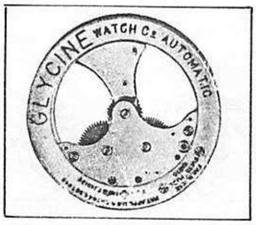
11½L. GIRARD-PERREGAUX 22 SW. SEC. CALENDAR — *For All Auto Parts Use GIRARD-PERREGAUX 21*




Girard-Perregaux & Co
GYROMATIC
SEVENTEEN 17 JEWELS

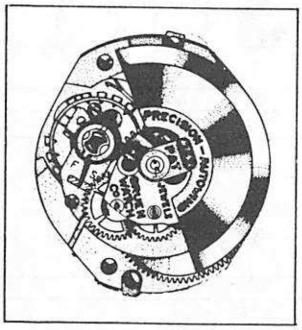
Ebauches No.	52575	52576
BF Pos. No.	2904	2905

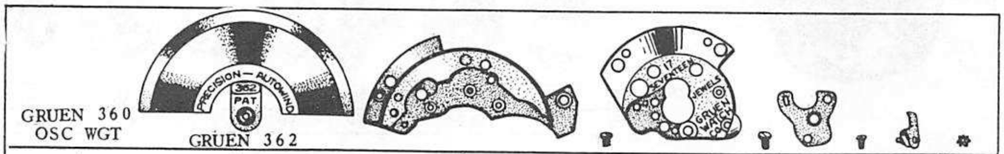
Ebauches No.		2557/1	2556	2558	2575	2576	52556	52557
BF Pos. No.		2897	2898	2899	2900	2901	2902	2903


GLYCINE
WATCH Co
AUTOMATIC

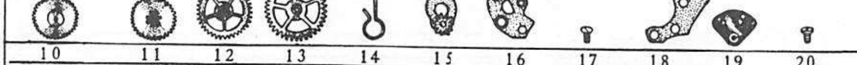
11¼L. GLYCINE 35

6¾ x 7¾L. GRUEN 360 - 362


PRECISION - AUTOWIND
PAT
GRUEN WATCH Co


PRECISION — AUTOWIND
362
PAT
17 SEVENTEEN JEWELS
GRUEN WATCH Co

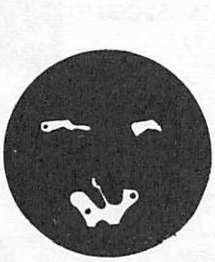
	GRUEN 360 OSC WGT	GRUEN 362								
Gruen No.	1	1	2	3	4	5	6	7	8	9
BF Pos. No.		739	740	741	742	743	744	745	746	747

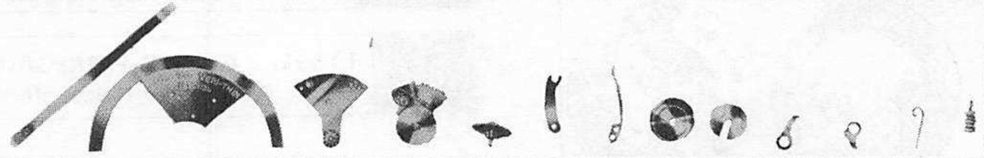


Gruen No	10	11	12	13	14	15	16	17	18	19	20
BF Pos. No.	748	749	750	751	752	753	754	755	756	757	758

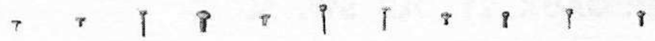
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. GRUEN 460 - 470





Gruen No.	A	B	C	D	E	F	G	H	I	L	M	N	O
BF Pos. No.	760	761	762	763	764	765	766	767	768	769	770	771	772



Gruen No	R	S	T	U	V	W	X	Y	Z	BA	BB	COUNTER CATCH SUPPORT	SECTOR CATCH SUPPORT
BF Pos. No.	773	774	775	776	777	778	779	780	781	782	783	759	784

Gruen No.	SHOCK ABSORBER BLOCK	UPPER ROTATOR JEWEL	LOWER ROTATOR JEWEL
BF Pos. No.	820	SEITZ 38/140	SEITZ 42/140

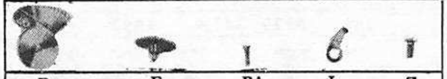
11½L. GRUEN 462-462SS — *All Other Auto Parts Use GRUEN 460*

	LOWER ROTATOR BRIDGE	UPPER ROTATOR BRIDGE	COUNTER CATCH BUSHING	COUNTER CATCH	SECTOR CATCH	SHOCK ABSORBER SPRING COVER	COUNTER CATCH SPRING
BF Pos.	2324	2325	1975	1976	1977	1979	1978

	SECTOR CATCH SPRING	SECTOR SUPPORT	COUNTER CATCH SCREW	SHOCK ABSORBER SPRING SCREW	LOW ROTATOR BRIDGE SCREW	UPPER ROTATOR BRIDGE SCREWS LONG	UPPER ROTATOR BRIDGE SCREWS SHORT
BF Pos	1980	1981	2327	2331	2328	2330	2329

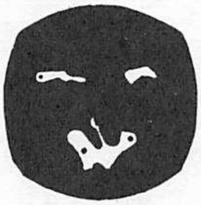
11½L. GRUEN 460SS - 470SS

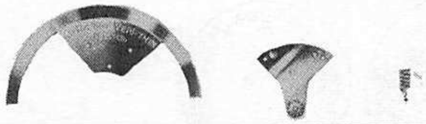
For All Other Auto Parts Use GRUEN 460



Gruen No.	D	E	BA	L	Z
BF Pos No.	785	786	787	788	789

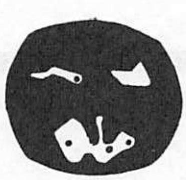
10¾ x 11L. GRUEN 475 — *For All Other Auto Parts Use GRUEN 460*

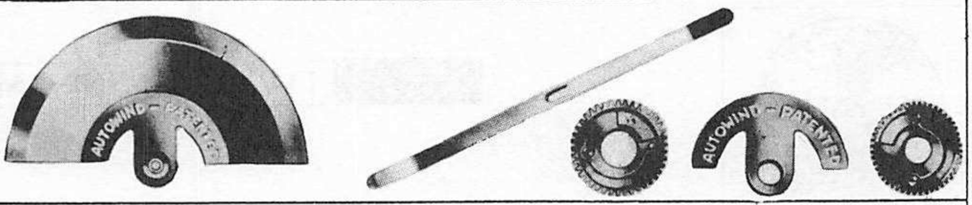




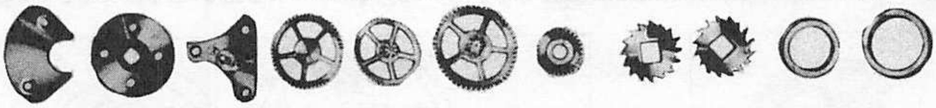
Gruen No.	B	C	O
BF Pos. No.	790	791	792

9¾L. x 11L. GRUEN 480 & 480-3 SWEEP SECOND

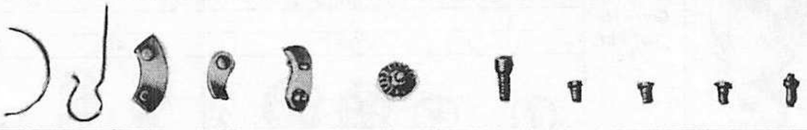




Gruen No	AB	AA	AD	AC	AE
BF Pos. No.	794	793	796	795	797

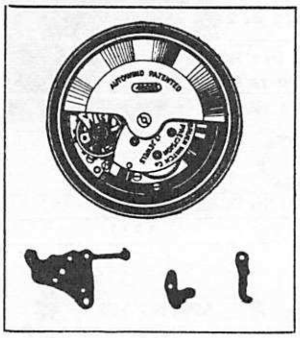


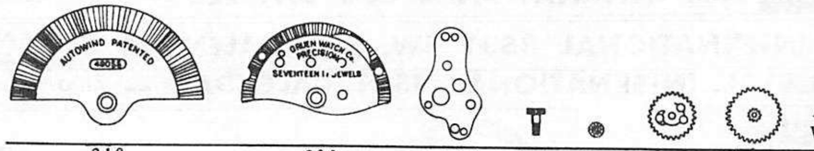
Gruen No	AF	AG	AH	AI	AJ	AK	AL	AO	AP	AQ	AR
BF Pos. No.	798	799	800	801	802	803	804	805	806	807	808



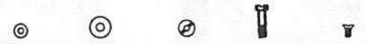
Gruen No	AS	AT	AU	AV	AW	AX	AZ	BA	BB	BC	BD
BF Pos No.	809	810	811	812	813	814	815	816	817	818	819

11½L. GRUEN 490 SWEEP SECOND





								AUTO CLICK WHL SPRING
Gruen No.	210	200	201	100	109	110	114	124
BF Pos. No.	1992	1990	1991	1983	1984	1985	1986	2161

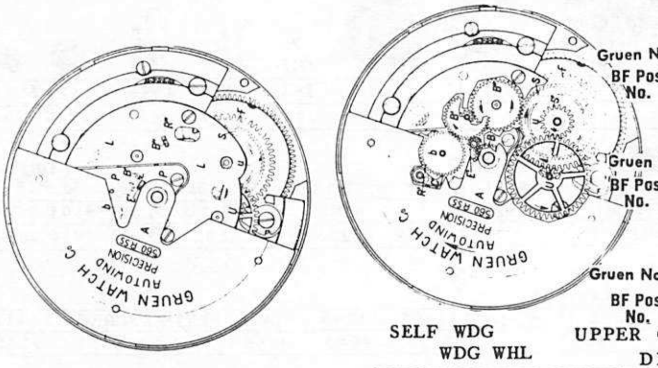


						LOCKING SPRING	MSPG BRIDLE	AUTO BDGE SCREW	UP AUTO TRANS BDGE SCREW
Gruen No	125	148	149	232	233				
BF Pos. No.	1987	1988	1989	1993	1994	2162	2163	2164	2165

9 x 10L. GRUEN 930SS — *For All Auto Parts Use GRUEN 480*

10½L. GUBA 1200 DSS — *For All Auto Parts Use AHO 1123*

11½L. GRUEN 560 DSS



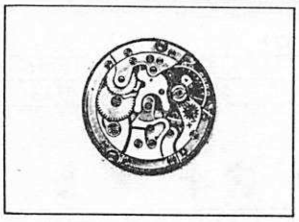
	OSC WGT	OSC WGT PINION AXLE	REDUCTION WHEEL	2ND MOVING TRANS WHL	3RD TRANS WHL
Gruen No.	A	B	B'	B''	b
BF Pos. No.		3933		3929	3932

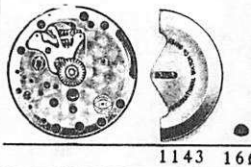
	BACKSTOP CLICK	MOVING PINION	UPPER SELF WDG WORK BDGE	OSC WGT BRIDGE
Gruen No	C'	E'	L	P
BF Pos. No.	3939	3937		

	MOVING TRANS WHL SPRING	COUPLING WHEEL	COUPLING PINION	LOWER CLUTCH DISC
Gruen No.	R''	S	S'	s
BF Pos. No.	3940	3931	3930	3936

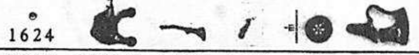
	SELF WDG WDG WHL	UPPER CLUTCH DISC	OSC PIN RING	COUPLING WASHER	COMP COUPLING SPRING	COUPLING NUT
Gruen No.	U	u	1	2	5	6
BF Pos. No.	3928		3938	3934	3935	

7¾L. INTERNATIONAL 44





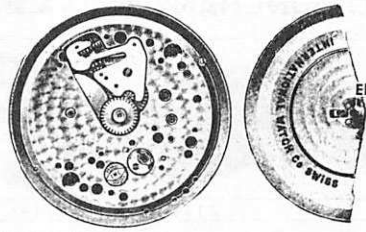
Ebauches No.	495/1	1506	1507	1448	1641	1642	51496
BF Pos. No.							



			1624								
Ebauches No.	1143	166	1625	1160/1	1427	1428	1482	1496	5166	5495/1	51160/1
BF Pos. No.											

13L. INTERNATIONAL 85 SWEEP SECOND

INTERNATIONAL WATCH Co SWISS



Ebauches No.	1507	1624	1625	1641	1642	5495/1	51507
BF Pos. No.	2005	1996	1997	1998	1999	3304	3307

Ebauches No.	1143	495/1	1160/1	1427	1428	1506	1482	1496	1448
BF Pos. No.		2006	2001	3306	3305	2003	2000	2004	2002

13L. INTERNATIONAL 852 — *All Other Auto Parts Use INTERNATIONAL 85*

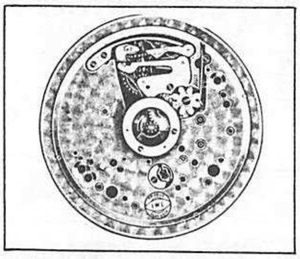
Ebauches No.	1496
BF Pos. No.	2008

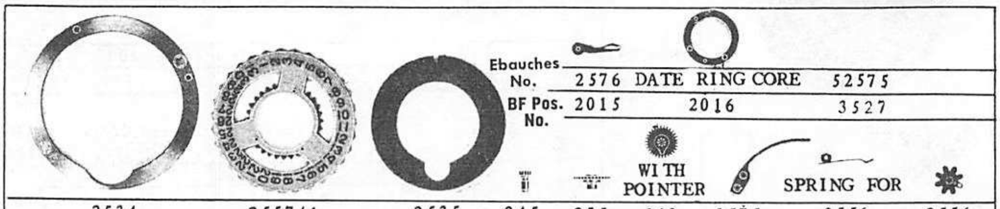
AUTOMATIC MOVEMENT IDENTIFICATION

13L. INTERNATIONAL 853 SW. SEC — *For All Auto Parts Use IWC 852*

13L. INTERNATIONAL 8531 SW. SEC. CALENDAR — *For All Auto Parts Use IWC 852* *For All Calendar Parts Use IWC 8521*

13L. INTERNATIONAL 8521 CALENDAR — *All Other Auto Parts Use IWC 85*

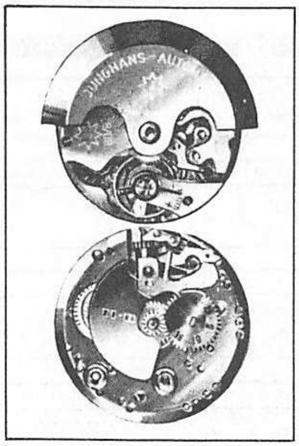


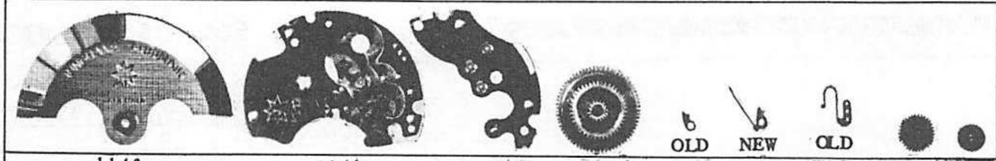


Ebauches No.	2576	DATE RING CORE	52575
BF Pos. No.	2015	2016	3527

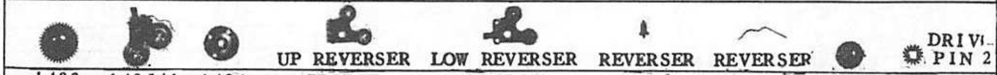
						WITH POINTER		SPRING FOR	
Ebauches No.	2534	2557/1	2535	245	255	260	2575	2556	2556
BF Pos. No.	2019	2018	2017	2010	2009	2011	2014	2013	2012

10½L. JUNGHANS 80/12 SWEEP SECOND RESERVE INDICATOR

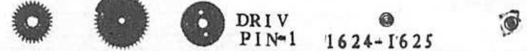




					OLD	NEW	OLD		
Ebauches No.	1143	1141	1142	182/1	1428	1428	1448	1481	1482
BF Pos. No.	2020			2022	2025	2027	2026	2029	2028

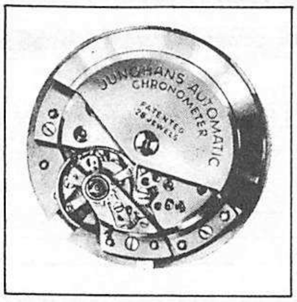


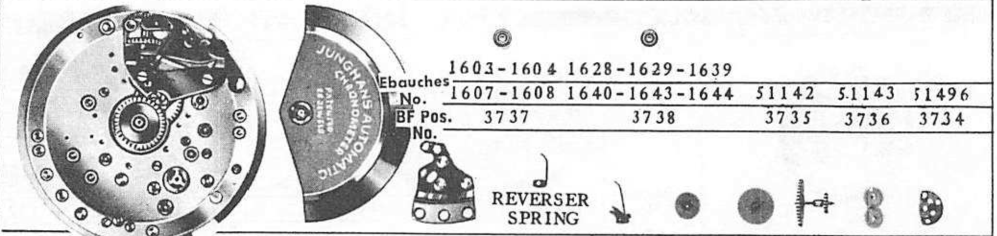
				UP REVERSER	LOW REVERSER	REVERSER	REVERSER		DRIVI PIN 2	
Ebauches No.	1488	1485/1	1496	BRIDGE	BRIDGE	STUD	SPRING	1499	9505	9545
BF Pos. No.	2030	2031	2021	2033	2034	2035	2036	2032	2039	2024



				DRIV PIN-1	1624-1625				REVERSER	
Ebauches No.	9508	9512	9540	417	1643-1644	1668-1669	51143	51496	SPRING SCREW	59512
BF Pos. No.	2037	2040	2038	2023	2042	2041	2043	2044	2046	2045

12L. JUNGHANS 83 SWEEP SECOND

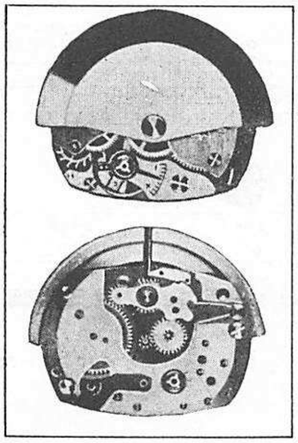


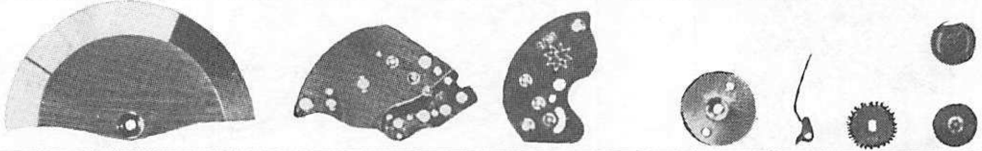


Ebauches No.	1603-1604 1607-1608	1628-1629-1639 1640-1643-1644	51142	51143	51496
BF Pos. No.	3737	3738	3735	3736	3734

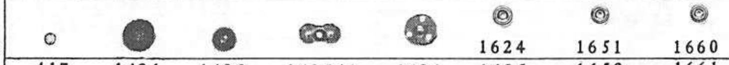
			REVERSER SPRING						
Ebauches No.	1143	1142	486	1428	1480	1481	1482	1485	1496
BF Pos. No.	3725	3724	3732	3731	3728	3730	3730	3727	3726

8¾ x 12L. JUNGHANS 98/5





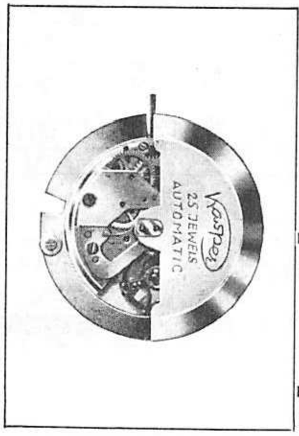
Ebauches No.	1143	1134	1142	166	197/1	1428	1415	1480
BF Pos. No.	2048			2047	2049	2050	2055	2053

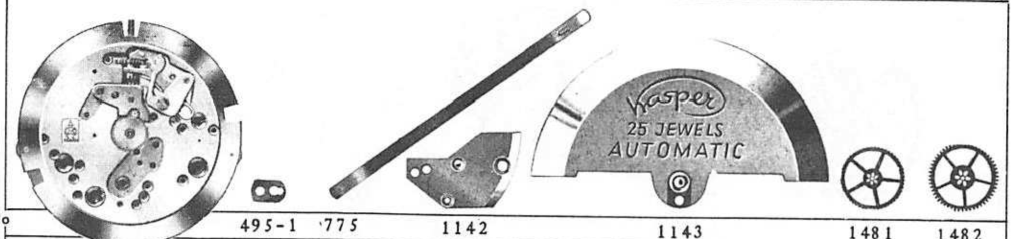


Ebauches No.	417	1481	1482	1485/1	1496	1624 1625	1651 1652	1660 1661	5417	51143
BF Pos. No.	2057	2052	2050	2054	2056	2060	2059	2058	2061	2064

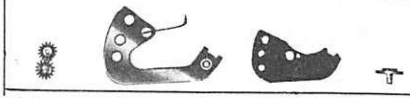
Ebauches No.	51428	51496	BARREL BRIDGE STUD
BF Pos. No.	2062	2063	2065

13L. KASPER 1000 DSS


Kasper
25 JEWELS
AUTOMATIC

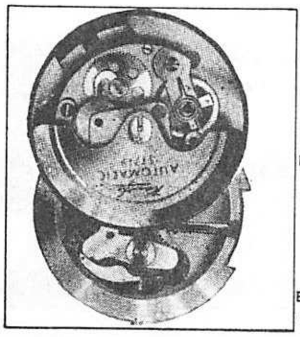

Kasper
25 JEWELS
AUTOMATIC

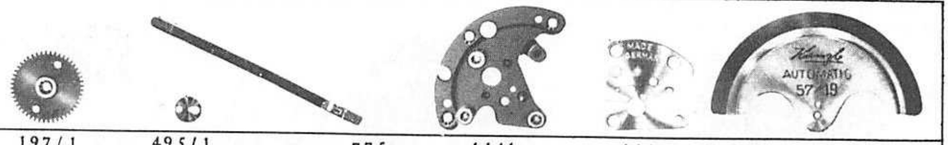
Ebauches No	495-1	775	1142	1143	1481	1482
BF Pos. No.	3745	3746	3739	3740	3744	3743



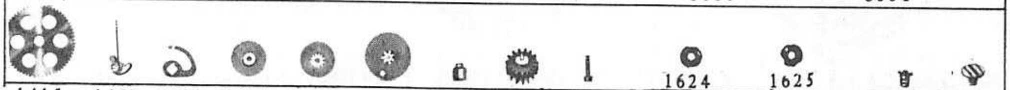
Ebauches No	1485/1	OLD 1496	NEW 1496	5102
BF Pos. No.	3742	3741	3831	3747

12¾L. KIENZLE 57/19 SWEEP SECOND



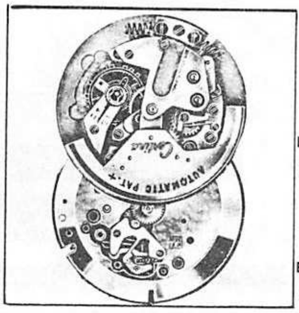

MADE IN GERMANY
Kienzle
AUTOMATIC
57/19

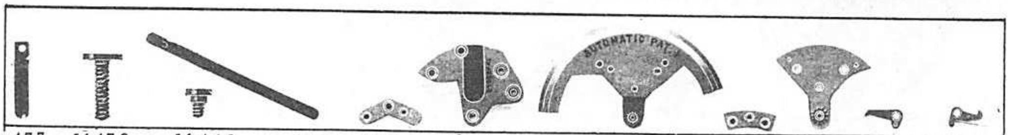
Ebauches No	197/1	495/1	775	1141	1142	1143
BF Pos. No.	3077	3088	3078	3079	3080	3081



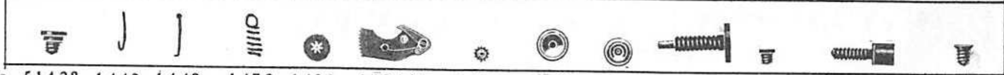
Ebauches No	1415	1427	1432	1480	1481	1482	1498	1500	1504	1624 1639-1643	1625 1640-1644	5495/1	51427
BF Pos. No.	3086	3075	3087	3085	3084	3083	3074	3090	3082	3091	3089	3092	3076

11½L. KURTH 360 SWEEP SECOND


AUTOMATIC PAT.
Certina

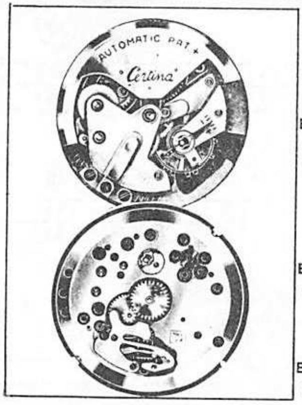

AUTOMATIC PAT.

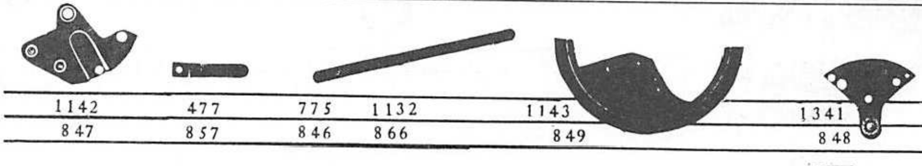
Ebauches No	477	51472	51448	775	1132	1142	1143	1144	1341/1	1427	1428
BF Pos. No.	835	840	837	821	822	824	826	823	825	831	832



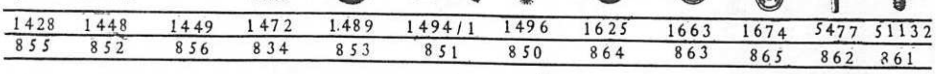
Ebauches No	51428	1448	1449	1472	1482	1494/1	1496	1663	1674	5477	51132	51142'	51341/1
BF Pos. No.	836	833	829	834	830	828	827	843	844	841	839	842	838

11½L. KURTH 384 SWEEP SECOND

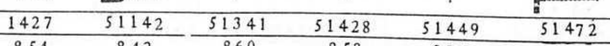

AUTOMATIC PAT.
Certina



Ebauches No	1142	477	775	1132	1143	1341
BF Pos. No.	847	857	846	866	849	848



Ebauches No	1428	1448	1449	1472	1.489	1494/1	1496	1625	1663	1674	5477	51132
BF Pos. No.	855	852	856	834	853	851	850	864	863	865	862	861

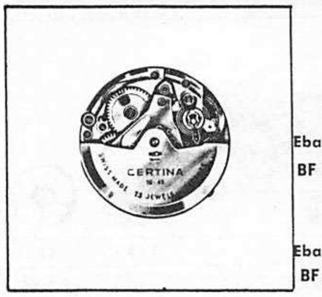


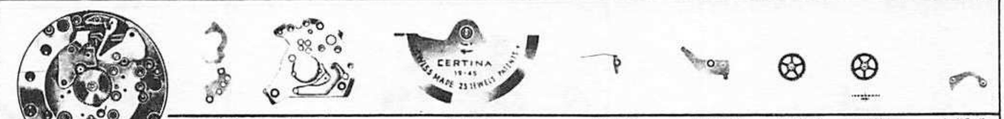
Ebauches No	1427	51142	51341	51428	51449	51472
BF Pos. No.	854	842	860	858	859	840

Bestfit Material Instant Guide

AUTOMATIC MOVEMENT IDENTIFICATION

8¾L. KURTH 19.45 DSS

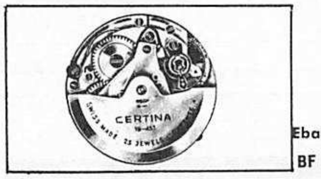

CERTINA
19-45
SWISS MADE
25 JEWELS

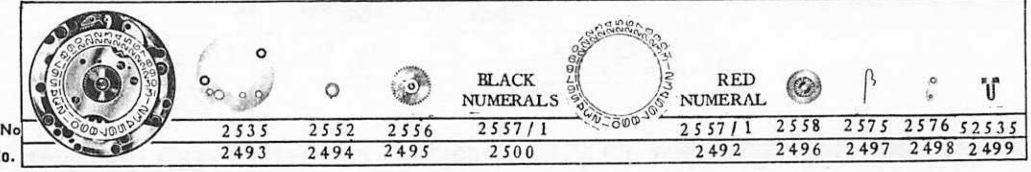

CERTINA
19-45
SWISS MADE 25 JEWELS PATENTS +

Ebauches No	1136	1142	1143	1428	1464	1480	1481	1485
BF Pos. No.	2474	2475	2476	2477	2478	2479	2480	2481

Ebauches No	1491	1496	1499	1514	1520	51136	51142	51464	51496
BF Pos. No.	2482	2483	2484	2485	2486	2487	2488	2489	2490

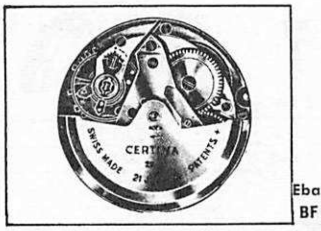
8¾L. KURTH 19.451 DSS CALENDAR — For All Auto Parts Use KURTH 19.45

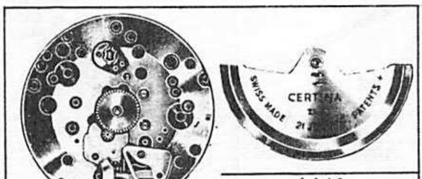

CERTINA
19-451
SWISS MADE
25 JEWELS



				BLACK NUMERALS	RED NUMERAL				
Ebauches No	2535	2552	2556	2557/1	2557/1	2558	2575	2576	52535
BF Pos. No.	2493	2494	2495	2500	2492	2496	2497	2498	2499

11½L. KURTH 25.45 DSS — All Other Auto Parts Use KURTH 28.45


CERTINA
SWISS MADE
21 JEWELS
PATENTS +


CERTINA
SWISS MADE 21 JEWELS PATENTS +

Ebauches No	1143
BF Pos. No.	2502

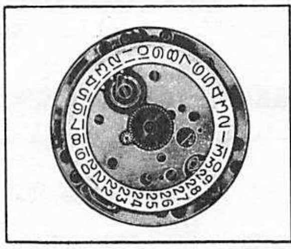
8¾L. KURTH 19.55 DSS

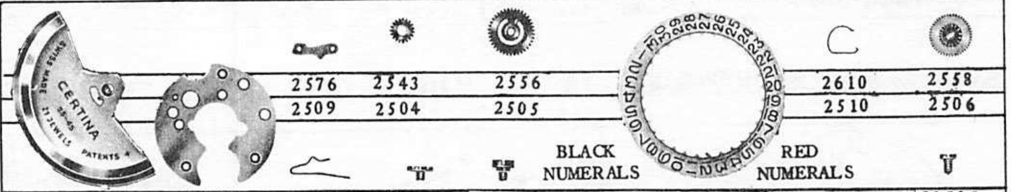
For All Auto Parts Use KURTH 19.45

8¾L. KURTH 19.551 DSS CALENDAR

For All Auto & Cal Parts Use KURTH 19.451

11½L. KURTH 25.451 DSS CALENDAR — All Other Auto Parts Use KURTH 28.45




CERTINA
28-45
SWISS MADE
21 JEWELS
PATENTS +

Ebauches No	2576	2543	2556	2610	2558
BF Pos. No.	2509	2504	2505	2510	2506

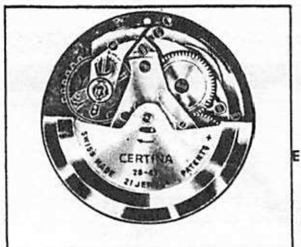
						BLACK NUMERALS	RED NUMERALS	
Ebauches No	1143	2535	2575	52543	52556	2557/1	2557/1	52535
BF Pos. No.	2502	2503		2512	2513	2507	2501	2511

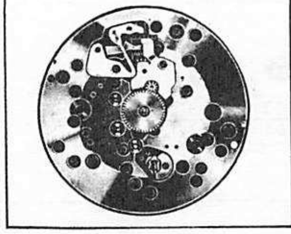
11½L. KURTH 25.55 DSS — For All Auto Parts Use KURTH 28.45

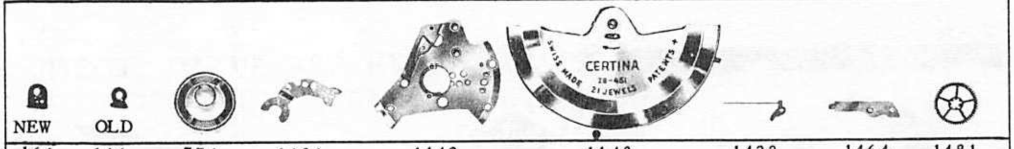
11½L. KURTH 25.551 DSS CALENDAR —

For All Other Auto Parts Use KURTH 28.45
For All Calendar Parts Use KURTH 28.451

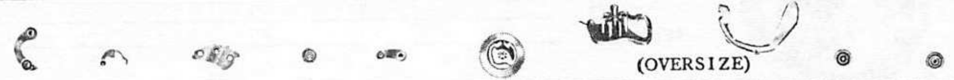
12½L. KURTH 28.45 DSS


CERTINA
28-45
SWISS MADE
21 JEWELS
PATENTS +

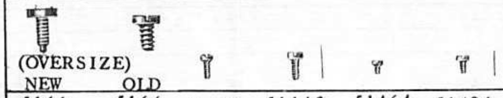



CERTINA
28-451
SWISS MADE 21 JEWELS PATENTS +

	NEW	OLD							
Ebauches No	166	166	771	1136	1142	1143	1428	1464	1481
BF Pos. No.	2472	1879	WA59	1864	2517	1865	1866	1867	1868

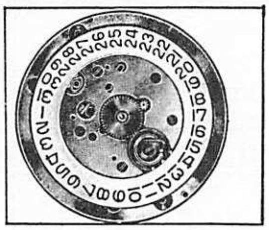


								(OVERSIZE)		
Ebauches No	1485	1491	1496	1499	1514	1520	1522	1523	1641	1642
BF Pos. No.	1869	1870	1871	1872	1873	1874	1875	1876	1883	1897

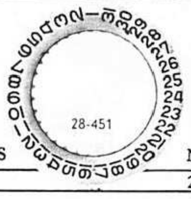


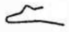
	(OVERSIZE) NEW	OLD					OLD OSC WT ARBOR SCREW TYPE	OLD SCREW TYPE ARBOR SCREW
Ebauches No	5166	5166	51136	51142	51464	51496	1496 DISC.	51496 DISC.
BF Pos. No.	2473	1882	1877	1878	1880	1881	2380	2381

12½L. KURTH 28.451 DSS CALENDAR



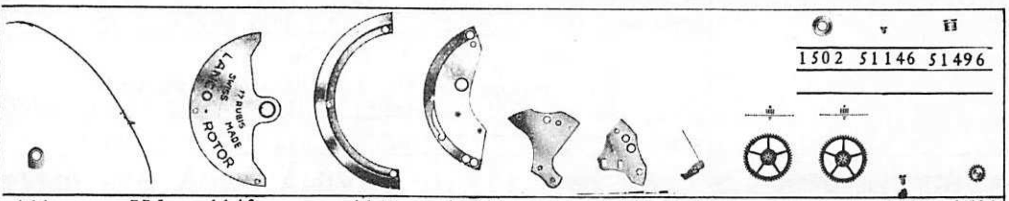
For All Auto Parts Use KURTH 28.45
For All Other Calendar Parts Use KURTH 25.451





	BLACK NUMERALS	RED NUMERALS	
Ebauches	2557/1	2557/1	2575
BF Pos. No.	2515	2514	2516

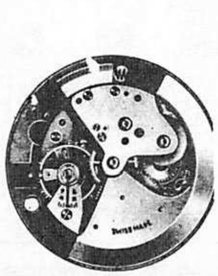
10½L. LANGENDORF 1033 DSS

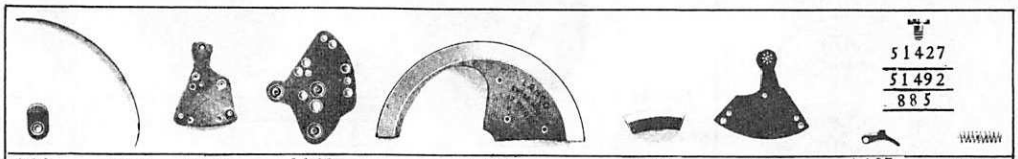

LANCO - ROTOR
17 RUBIS
SWISS MADE

Ebauches	1502	51146	51496

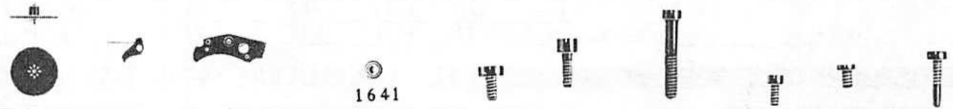
Ebauches	166	775	1143	1146	1134	1141	1142	1428	1481	1482	1496	1500
BF Pos. No.												

12½L. LANGENDORF 1231 NON SWEEP, 1232 DSS



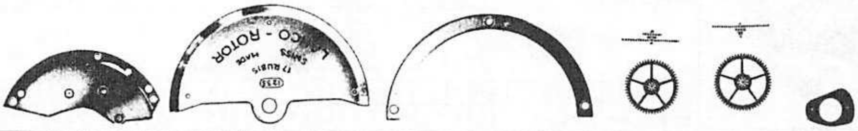


Ebauches	166	775	1141	1142	1143	1144	1341	1427	1472	51427 51492
BF Pos. No.	867	868	869	870	871	872	873	874	875	885



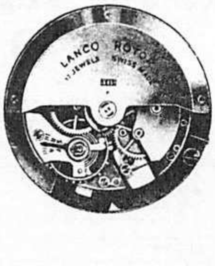
Ebauches	1482	1492	1494	1641 1642	5166	51132	51141/1	51142	51143	51144
BF Pos. No.	876	877	878	(SEITZ 42/120)	879	880	881	882	883	884

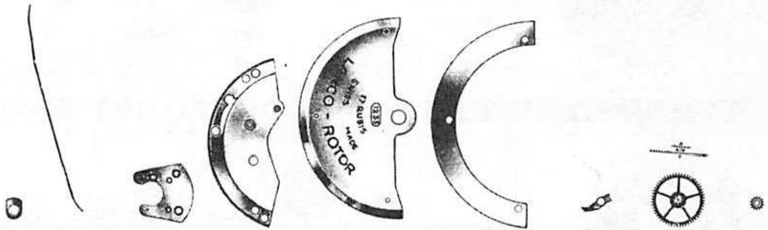
12½L. LANGENDORF 1233 DSS OLD — *All Other Auto Parts Use LANGENDORF 1233 NEW*


LANCO - ROTOR
SWISS MADE
17 RUBIS
1233

Ebauches	1142	1143	1146	1481	1482	1485	1496
BF Pos. No.	2068		2070	2072	2073	2074	2075

12½L. LANGENDORF 1233 DSS NEW

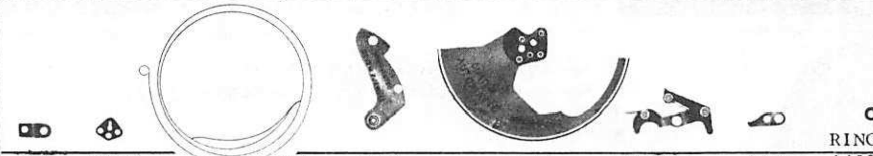

LANCO ROTOR
17 JEWELS SWISS MADE


LANCO - ROTOR
SWISS MADE
17 RUBIS
1233

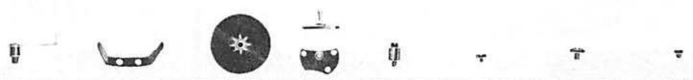
	BARREL BRIDGE 105 WDG	WITH WHLS									
Ebauches	WDG	WHLS	166	775	1141	1142	1143	1146	1428	1481	1499
BF Pos. No.	2352		2066	2067	2353		2069		2071	2354	2076

Ebauches	1500	1502	51141 51142 51496	51143	51146	51428
BF Pos. No.	2355	2077	2078	2081	2079	2080

11½L. CIMIER LAPANOUSE 151



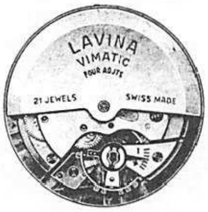
								RING FOR
Ebauches No.	166	495/1	771	1142	1143	1160/1	1428	1428
BF Pos. No.	3023	3019	3029	3014	3018	3015	3016	3017

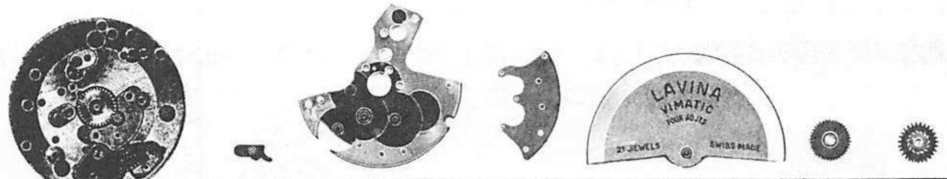


Ebauches No.	1448	1472	1482	1496	5166	5495/1	51160/1	51472
BF Pos. No.	3011	3012	3013	3008	3024	3027	3025	3028

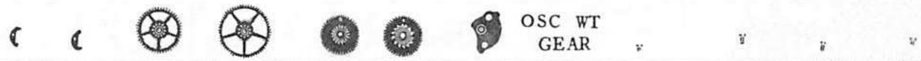
	OSC WEIGHT AXLE STUD	WDG SCREW	MECHANISM STUD	GUARD FOR CLICK LEVER SPRING	CLICK LEVER STUD	WDG BDGE SCREW
Ebauches No.	51496					
BF Pos. No.	3009	3020	3010	3021	3022	3026

11½L. LAVINA 150A DSS



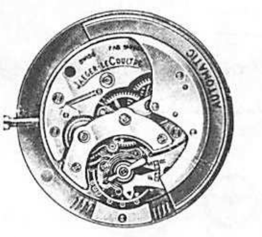


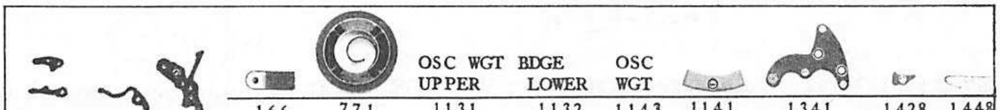
Ebauches No.	495/1	1134	1141	1143	1420	1421
BF Pos. No.	3850	3851	3852	3853	3854	3855



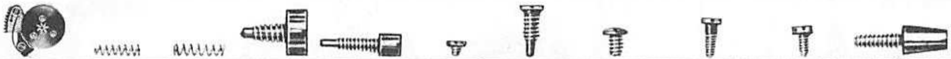
							OSC WT GEAR				
Ebauches No.	1427	1428	1481	1482	1488	1496	1498	5495/1	51134	51141	51496
BF Pos. No.	3856	3857	3858	3859	3860	3862	3861	3863	3864	3865	3866

12L. LeCOULTRE 476 DSS



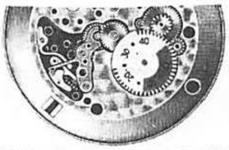


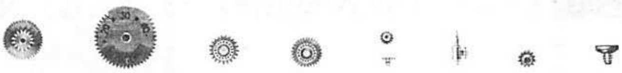
			OSC WGT BDGE UPPER	OSC WGT BDGE LOWER	OSC WGT				
Ebauches No.	166	771	1131	1132	1143	1141	1341	1428	1448
BF Pos. No.	1677	1678	1679	1680		1681	1682	1683	1684



Ebauches No.	1488	1472/5	1472	5166	51131	51132	51144	51341	51428	51448	51472
BF Pos. No.	1687	1686	1685	1688	1689	1690	1691	1692	1693	1694	1695

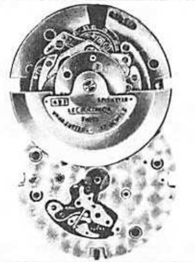
12L. LeCOULTRE 481 DSS RES. IND. — *For All Auto Parts Use LeCOULTRE 476*

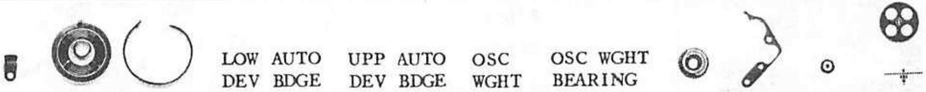




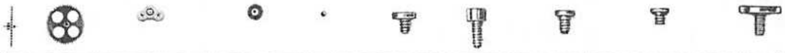
Ebauches No.	9510	9512	9540	9541	9542	9543	9545	59545
BF Pos. No.	1697	1698	1699	1700	1701	1702	1703	1704

9L. LeCOULTRE 493 SWEEP SECOND



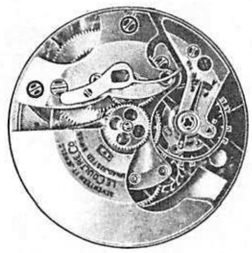


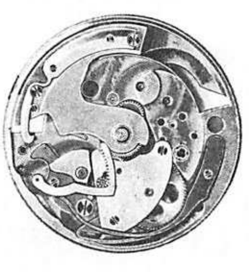
			LOW AUTO DEV BDGE	UPP AUTO DEV BDGE	OSC WGHT	OSC WGHT BEARING				
Ebauches No.	166	771	1141	1142	1143	1341	1420	1428	1478	1481
BF Pos. No.	1705	1706	1707	1708	1709	1710	1711	1712	1713	1714

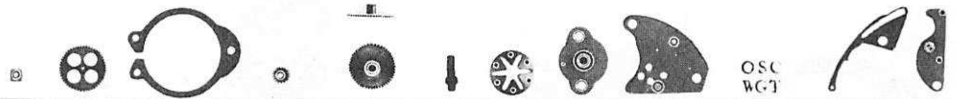


Ebauches No.	1482	1485	1499	1505	5166	51141	51142	51341	51478
BF Pos. No.	1715	1716	1717	1718	1719	1720	1721	1722	1723

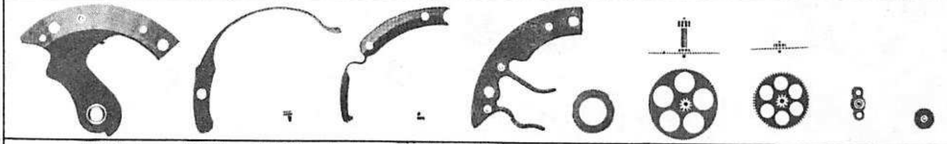
12L. LeCOULTRE 497 STOP BACK SET



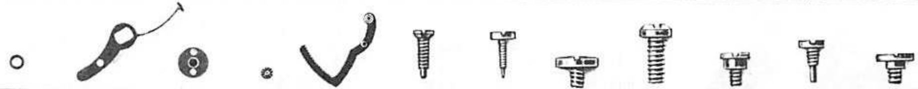




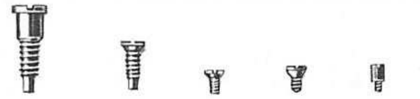
Ebauches No.	176	412	495	510	515	774	937	1132	1142	1143	1428	1440
BF Pos. No.	1725	1726	1728	1729	1727	1730	1731	1732	1733	1734	1736	1737



Ebauches No.	1341	1441	1442	1444	1445	1472	1478	1481	1482	1485	1499
BF Pos. No.	1735	1738	1739	1742	1741	1740	1743	1744	1745	1746	1747

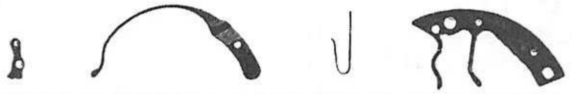


Ebauches No.	1502	9433	9504	9513	9528	5176	5412	5510	5515	51132	51142	51440
BF Pos. No.	1748	1753	1754	1755	1756	1749	1750	1751	1752	1757	1758	1760



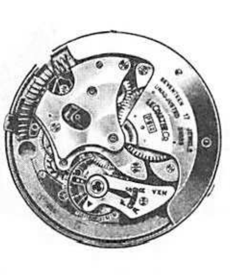
Ebauches No.	51143	51441	51444	59433	59504
BF Pos. No.	1759	1761	1762	1763	1764

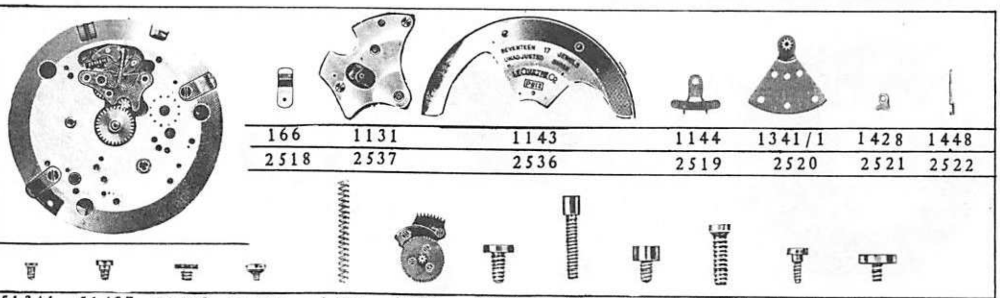
12L. LeCOULTRE 497/1 STOP BACK SET — *For All Other Auto Parts Use LeCOULTRE 497*



Ebauches No.	1428	1441	1448	1472
BF Pos. No.				

12L. LeCOULTRE 812

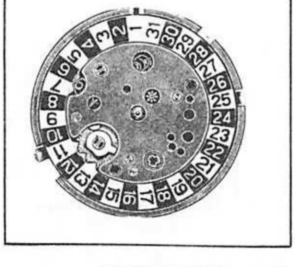


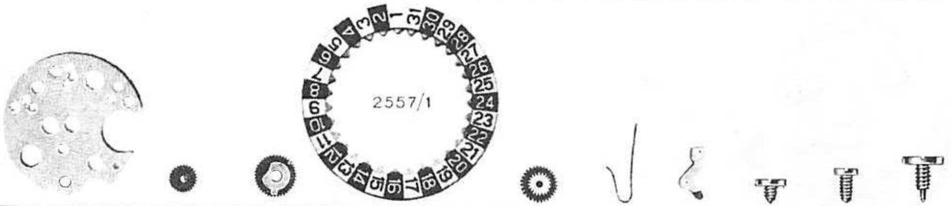


Ebauches No.	166	1131	1143	1144	1341/1	1428	1448
BF Pos. No.	2518	2537	2536	2519	2520	2521	2522

Ebauches No.	51341	51427	51449	51489	1472	1488	5166	51131	51144	51146	51428	51448
BF Pos. No.	2530	2531	2534	2535	2523	2524	2526	2527	2528	2529	2532	2533

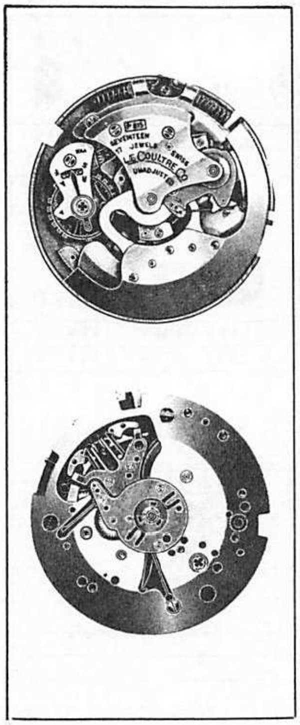
12L. LeCOULTRE 813 CALENDAR — *For All Auto Parts Use LeCOULTRE 812*

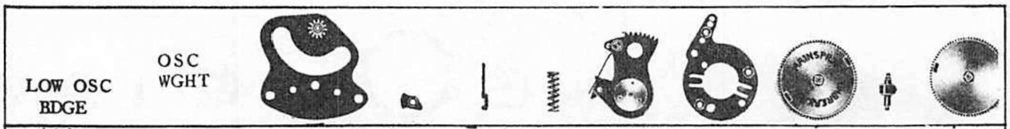




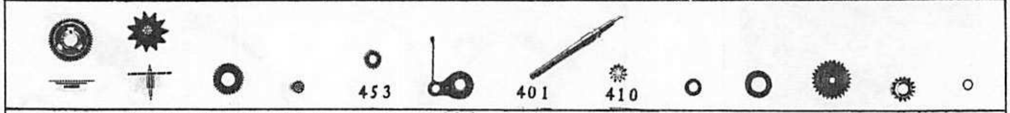
Ebauches No.	2535	2543	2556	2557/1	2558	2575	2576	5169	52535	52556
BF Pos. No.										

14L. LeCOULTRE 815 DSS — ALARM

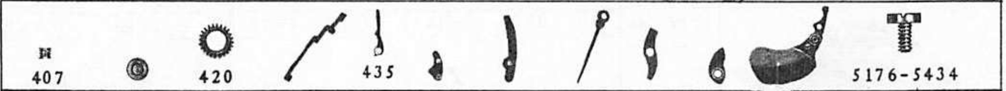




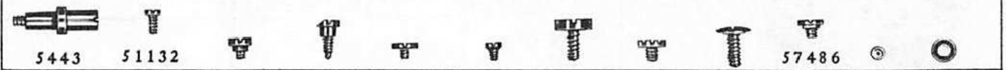
	LOW OSC BDGE	OSC WGHT										
EB No.	1132	1143	1341/1	1428	1448	1472	1494/1	7151	7182	7196	7198/1
BF Pos. No.	3243	3244	3245	3246	3247	3248	3249	3250	3251	3252	3253



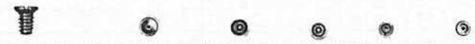
					453		401	410					
EB No.	7288	7290	7292	7294	7296	7305	7401	7410	7414	7416	7418	7420	7424
BF Pos. No.	3254	3255	3256	3257		3258			3259	3260	3261	3262	3263



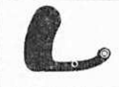
	407		420		435							5176-5434
EB No.	7407	7425	7428	7434	7435	7443	7459	7480	7486	7496	7498	51448-57434
BF Pos. No.		3264		3265		3266	3267	3268	3269	3270	3271	



	5443	51132								57486		
EB No.	57443	57151	51427	51428	51449	51494/1	57420	57428	57480	57496	1628	1641
BF Pos. No.			3273	3274	3275	3276	3277	3278	3279	3280	3281	3282



EB No.	51341/	1663	1679	7604	7655	7656
BF Pos. No.	3272	3283	3585	3586	3587	3588



12L. LeCOULTRE 817 —
STOP BACK SET

All Other Auto Parts Use LeCOULTRE 497

9500	EB No.
	BF Pos. No.

12L. LeCOULTRE 817/1 —
STOP BACK SET

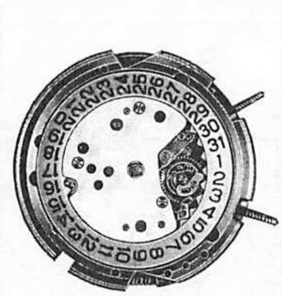
For All Other Auto Parts Use LeCOULTRE 497/1

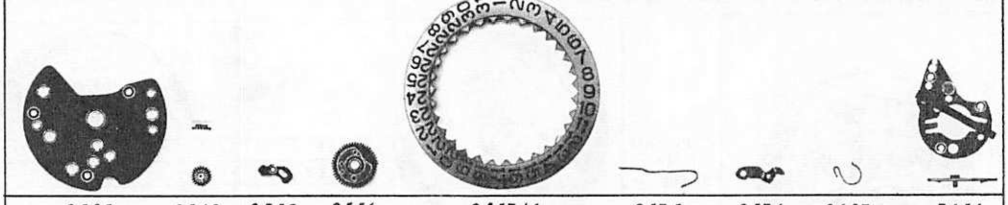
9500 (LE COULTRE 817)	EB No.
	BF Pos. No.

14L. LeCOULTRE 825 — DSS — CALENDAR ALARM

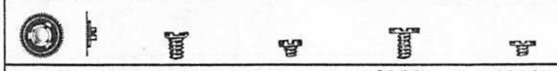
For All Auto Parts Use LeCOULTRE 815

For All Other Alarm Parts Use LeCOULTRE 815



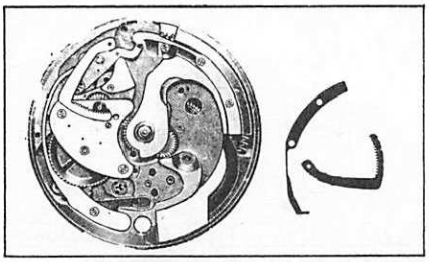


EB No.	2535	2542	2552	2556	2557/1	2575	2576	2637	7151
BF Pos. No.									



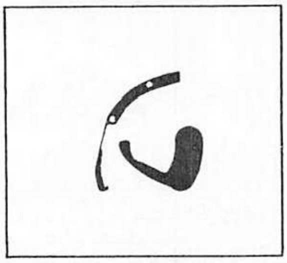
EB No.	7288	52535	52552	52556	52637
BF Pos. No.					

13½L. LeCOULTRE 827 RES. IND.



13½L. LeCOULTRE 837 RES. IND.

Basic Calibre *LeCOULTRE 827*



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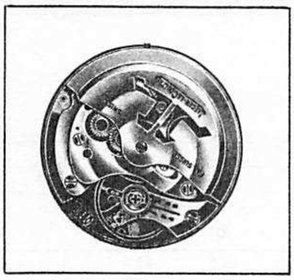
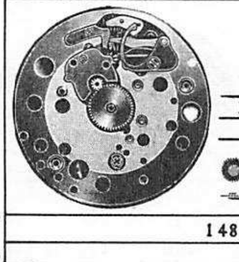
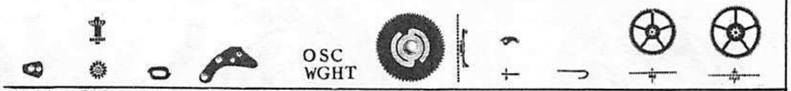
AUTOMATIC MOVEMENT IDENTIFICATION

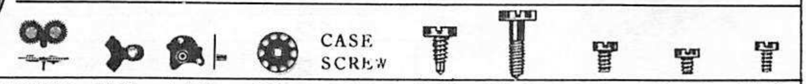
11½L. LeCOULTRE 880 DSS





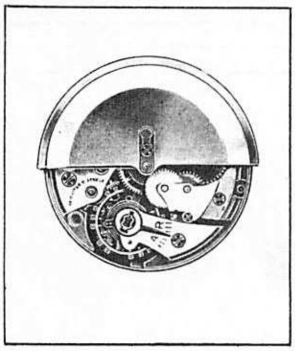


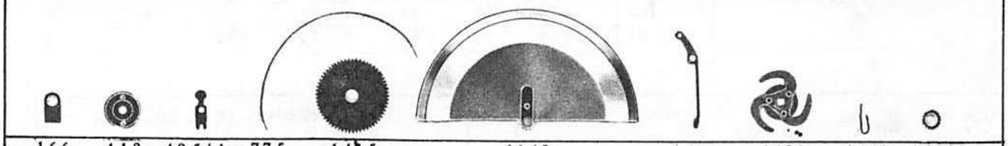
Ebauches No.	166	519	525	1136	OSC WGHT 1143	1415/1	1428	1448	1481	1482
BF Pos. No.										



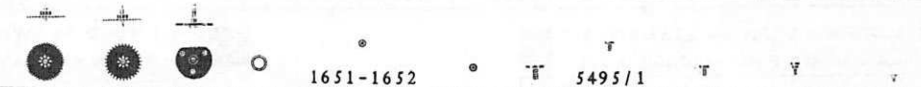
Ebauches No.	1485/1	1491	1496	1535	CASE SCREW 5101	5166	51130	51136	51496	51535
BF Pos. No.										

12L. LEMANIA 3600



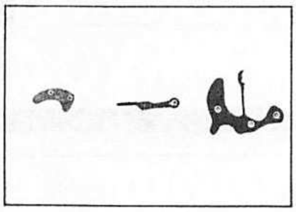


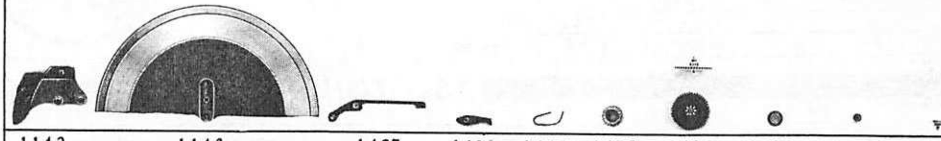
Ebauches No.	166	418	495/1	775	1415	1143	1427	1432	1448	1478
BF Pos. No.	901	899	893	887	897	892	894	898	900	889



Ebauches No.	1481	1482	1496	1502	1651-1652 1674-1675	1662	5101	5495/1 51427	51142	51448	51496
BF Pos. No.	895	896	883	891	907	890	902	905	903	906	904

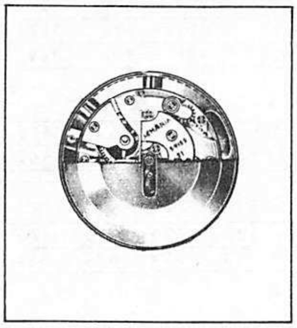
12L. LEMANIA 3610 - *All Other Parts Use LEMANIA 3600*

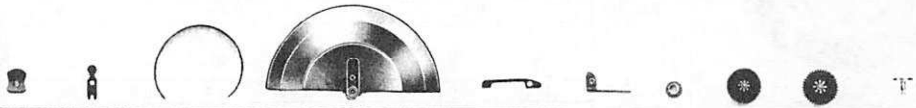




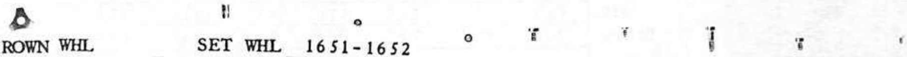
Ebauches No.	1142	1143	1427	1428	1448	1478	1481	1502	1663	51428
BF Pos. No.		3308	4047	3310	4048	4049	3309	4050	4051	4052

10½L. LEMANIA 4650 Sweep Second



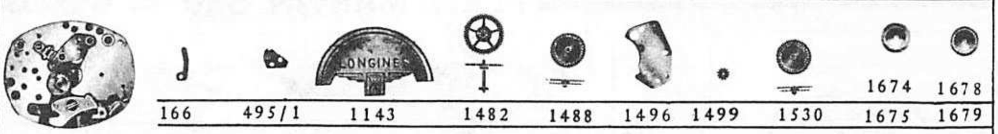


Ebauches No.	166	495/1	775	1143	1427	1428	1478	1481	1482	1496
BF Pos. No.	2551	2546	2541	2542	2547	2548	2544	2549	2550	2543

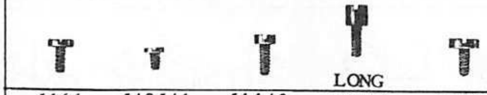


Ebauches No.	CROWN WHL FRICTION SPG	SET WHL STUD	1651-1652 1674-1675	1662	5166	5495/1	51141	51141/1	51496
BF Pos. No.	2559	2558	2557	2545	2552	2556	2553	2554	2555

6¾L. x 7¾L. LONGINES 14.17



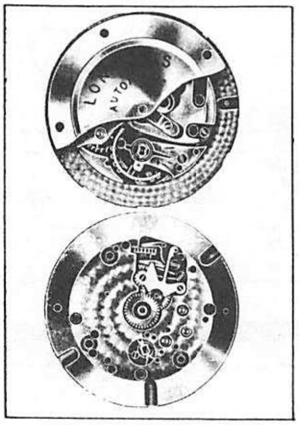
Ebauches No.	166	495/1	1143	1482	1488	1496	1499	1530	1674 1675	1678 1679
BF Pos. No.										

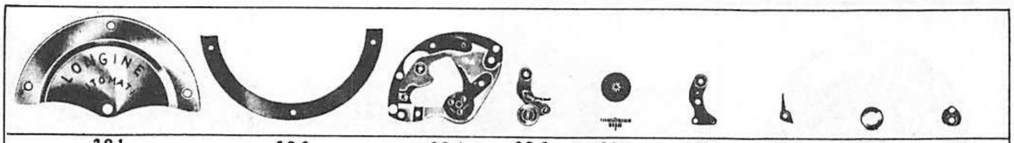


Ebauches No.	5166	5495/1	51142	LONG 51142	51496
BF Pos. No.					

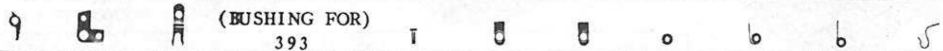
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. LONGINES 19A





No.	391	393	394	395	396	397	399	402	403
Pos. No.	909	910	911	912	913	914	915	916	917

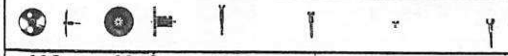


				(BUSHING FOR) 393							
No.	404	406	407	408	409	410	411	412	413	414	415
Pos. No.	918	919	920	908	921	923	924	935	925	926	927

No.	416	417	421	424	428	429	430
Pos. No.	928	929	930	931	932	933	934

11½. LONGINES 19AS SW. SEC.

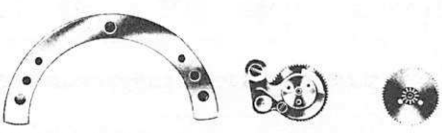
For All Other Auto Parts Use LONGINES 19A



38S	396S	48S	49S	88S	416S	**No.**
936	940	937	938	939	941	**Pos. No.**

13L. LONGINES 22AN — 22AS SW. SEC.

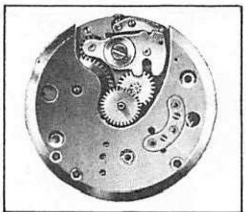
For All Other Auto Parts Use LONGINES 22A



393A	395A	396A	**No.**
982	983	984	**Pos. No.**

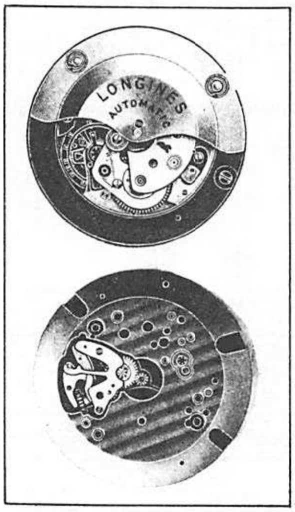
11½L. LORD 54 SWEEP ECOND

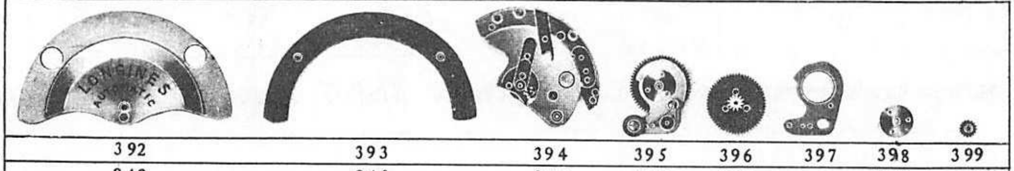
For All Auto Parts Use AHO 1123



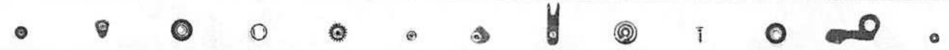
NOTE: In order for complete Auto Mechanism to Fit Correctly, Pin Next to Auto Wheel Must Be Removed.

13L. LONGINES 22A





No.	392	393	394	395	396	397	398	399
Pos. No.	942	943	944	945	946	947	948	949

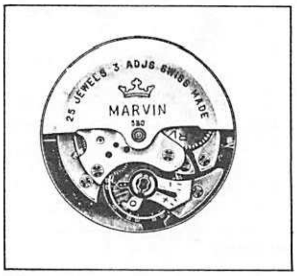


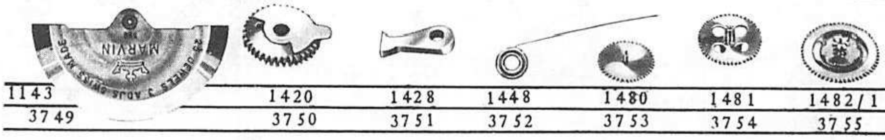
No.	400	401	402	403	404	405	406	407	408	409	410	411	412
Pos. No.	950	951	952	953	954	955	956	957	958	959	960	961	962

No.	413	414	415	416	417	418	419	420	421	422	423	424	425	426
Pos. No.	963	964	965	966	967	968	969	970	971	972	973	974	975	976

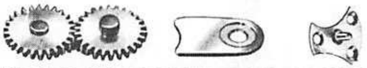
					CASE CLAMP	OSC WGT GEAR
No.	427	428	429	430		
Pos. No.	977	978	979	980	2346	2347

11½L. MARVIN 580 — DSS





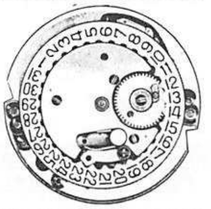
								BREGUET PINION
No.	1143	1420	1428	1448	1480	1481	1482/1	1483
Pos. No.	3749	3750	3751	3752	3753	3754	3755	3756

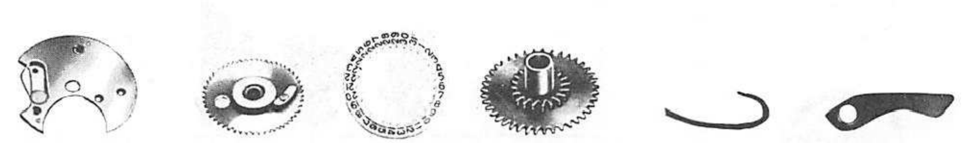


				OSC WEIGHT BEARING	AUTO DEVICE FRAME SCREW	OSC WEIGHT BOLT SCREW	OSC WEIGHT AXLE SCREW
No.	1485/1	1491	1496	1498	51134	51491	51496
Pos. No.	3757	3758	3759	3760	3761	3762	3763

AUTOMATIC MOVEMENT IDENTIFICATION

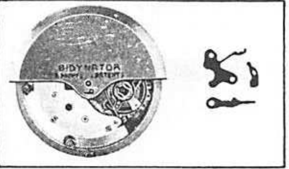
11½L. MARVIN 580C DSS CALENDAR — *For All Auto Parts Use MARVIN 580*



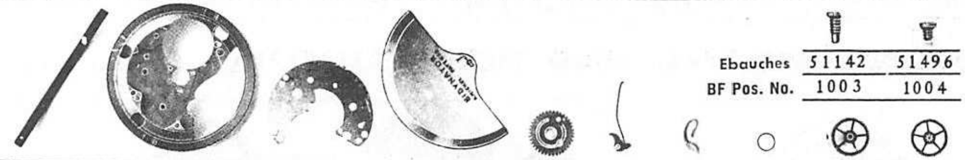


Ebauches	2535	2556	2557/1	2558	2575	2576
BF Pos. No.						

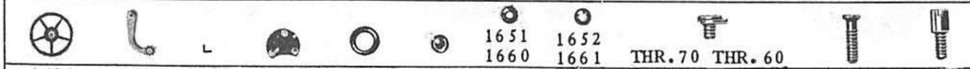
8¾L. A. MICHEL 380 — 381



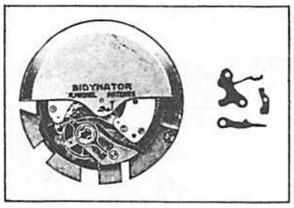
Ebauches	51142	51496
BF Pos. No.	1003	1004

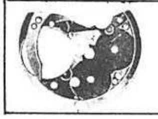


Ebauches	775	1134	1142	1143	1416	1427	1428	1475	1480	1481
BF Pos. No.	985	986	987	988	989	990	991	1005	992	993



							1651 1660	1652 1661	THR.70	THR. 60		
Ebauches	1482	1485	1491	1496	1641	1642	1674	1675	5102	5102	51134	51134/1
BF Pos. No.	994	995	996	997	2937	2938	998	999	1000	2936	1002	1001



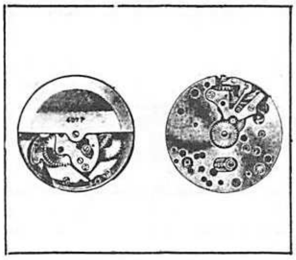


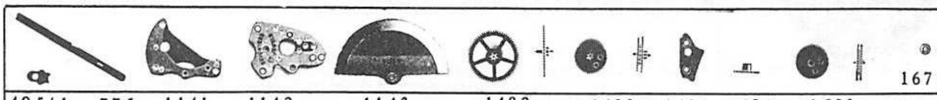
Ebauches	1134
BF Pos. No.	981

9¾L. A. MICHEL 382

For All Other Auto Parts Use A. MICHEL 380

7L. MIDO 607P

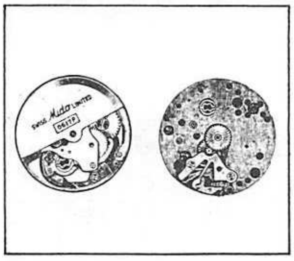


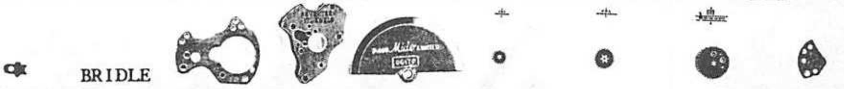


											1674
Ebauches	495/1	775	1141	1142	1143	1482	1488	1496	1498	1530	1675
BF Pos. No.	2187	3461	3464	3462	3467	3465	3466	3287	2204	2195	2203

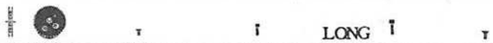
					LONG	
Ebauches	5102	5495/1	51141	51142	51142	51496
BF Pos. No.	3468	2197	2382	3463	3464	2383

6¾L. MIDO 0617P SW. SEC.



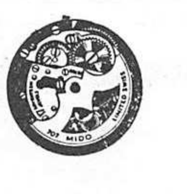


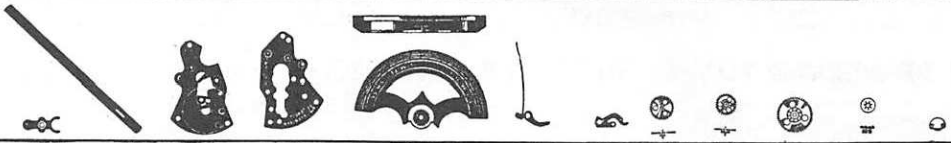
		BRIDLE								OSC WT GEAR
Ebauches	495/1	775	1141	1142	1143	1481	1482	1488	1496	1498
BF Pos. No.	2187	4109	4111	4110	4112	4113	4114	4115	4116	2204



				LONG	
Ebauches	1530	5495/1	51142	51142	51496
BF Pos. No.	4117	2197	4118	4119	2383

8½L. MIDO 707 SWEEP SECOND





Ebauches	495/1	775	1141	1142	1143	1427	1474	1480	1481	1482	1483	1485
BF Pos. No.	1080	1006	1007	1008	1020	1025	1016	1013	1014	1012	1015	1023

				1651-1652	1660				LONG		
Ebauches	1496	1498	1499	1674-1675	1661	5495/1	51141	51142	51142	51474	51496
BF Pos. No.	1021	1026	1024	1939	1938	1019	1009	1010	1011	1017	1022

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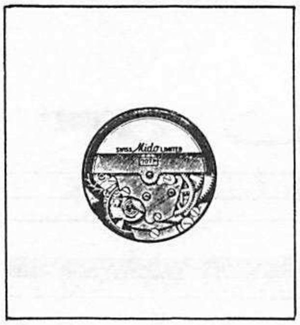
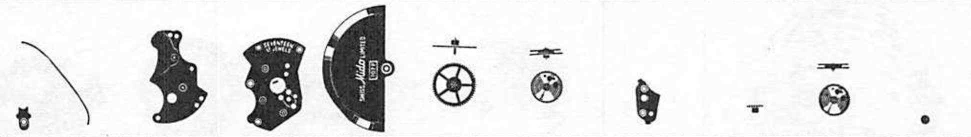
AUTOMATIC MOVEMENT IDENTIFICATION

7¾L. MIDO 707P SWEEP SECOND

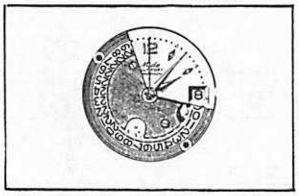


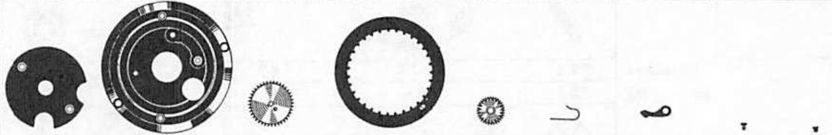


EB No.	495/1	775	1141	1142	1143	1482	1488	1496	1498	1530	1674
BF Pos. No.	2187	2943	2940	2939	2942	2941	2193	2955	2944	2195	2945

		CASE SCREW		SHORT	LONG	
EB No.	1675	5102	5495/1	51142	51142	51496
BF Pos. No.	2946	2196	2197	2199	2198	2201

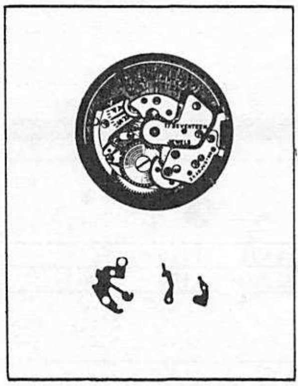
7¾L. MIDO 707PC CALENDAR — *For All Auto Parts Use MIDO 707P*

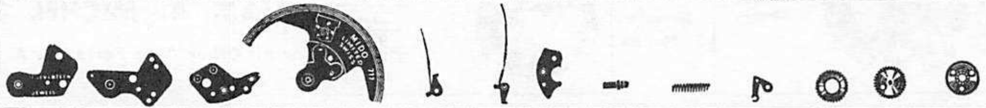




EB No.	2535	2551	2556	2557/1	2558	2575	2576	52535	52551
BF Pos. No.	2949		2952	2948	2951	2954	2953	2950	2947

7¼L. MIDO 717 SWEEP SECOND



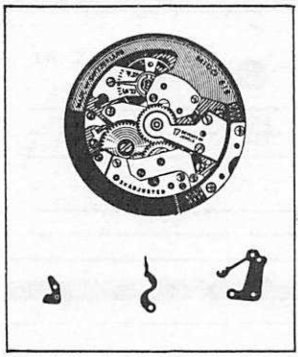


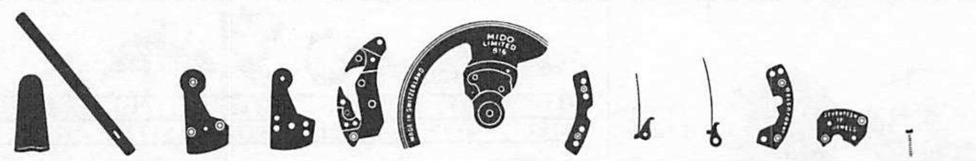
EB No.	1131	1132	1142	1143	1427	1428	1465	1468	1472	1474	1478	1481	1482
BF Pos. No.	1043	1046	1029	1038	1034	1042	1039	1050	1049	1036	1041	1033	1032

			1624-1625	1651-1652				LONG		
EB No.	1483	1496	1643-1644	1674-1675	1662	1663	51131	51131	51132	51142
BF Pos. No.	1035	1051	1027	1028	111	112	1045	1044	1047	1030

	LONG			LONG
EB No.	51142	51465	51474	51132
BF Pos. No.	1031	1040	1037	1048

10½L. MIDO 816 — *All Other Auto Parts Use A. SCHILD 1171*

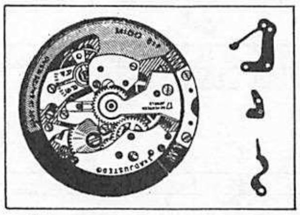


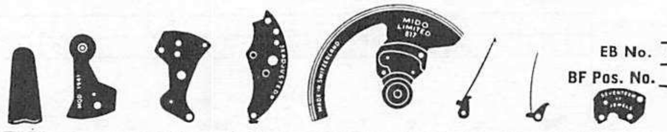


EB No.	477	775	1131	1132	1142	1143	1144	1427	1428	1464	1465	51131
BF Pos. No.	1068	2142	1064	1066	1054	1059	1062	1058	1052	1056	1060	1065

EB No.	51132	51142	51144	51428	51464	51465
BF Pos. No.	1067	1055	1063	1053	1057	1060

10½L. MIDO 817 SW. SEC. — *All Other Auto Parts Use A. SCHILD 1173*

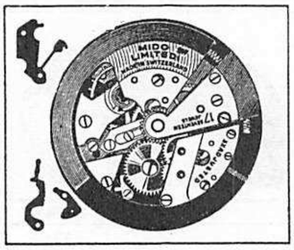


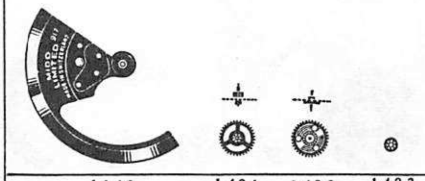


	LONG		
EB No.	51142	51428	51465
BF Pos. No.	1074	1071	1061

EB No.	447	1131	1132	1142	1143	1427	1428	1465	51131	51132	51142
BF Pos. No.	1068	1077	1079	1072	1076	1075	1070	1060	1078	1080	1073

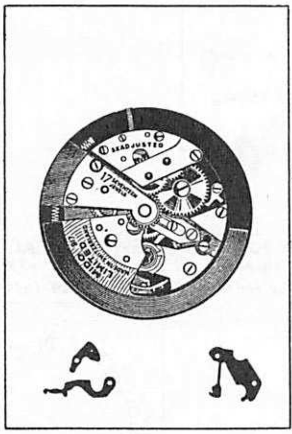
12L. MIDO 916 *For All Other Auto Parts Use MIDO 917*

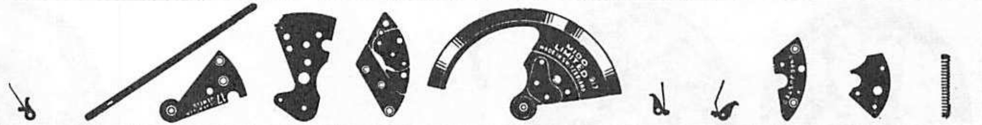




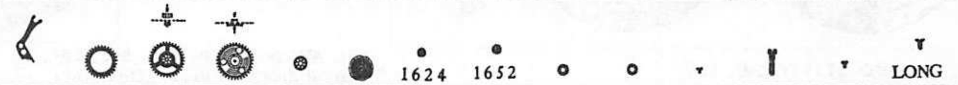
Ebauches No.	1143	1481	1482	1483
BF Pos. No.	3561	1570	1569	1578

12L. MIDO 917 SWEEP SECOND

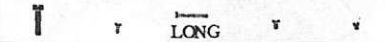




Ebauches No.	434	775	1131	1132	1142	1143	1427	1428	1464	1465	1472
BF Pos. No.	1580	1579	1097	1099	1082	1092	1096	1088	1083	1093	1103



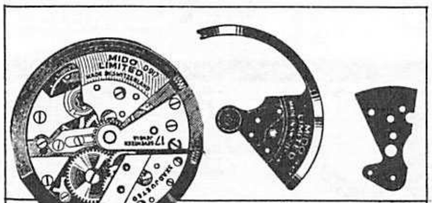
Ebauches No.	1474	1478	1481	1482	1483	1496	1643	1675	1662	1663	5434	51131	51132	51132
BF Pos. No.	1090	1095	1087	1086	1089	1069	1212	2404	2356	1102	1081	1098	1101	1100



Ebauches No.	51142	51464	51464	51465	51474
BF Pos. No.	1104	1085	1084	1094	1091

11L. MIDO 0917 SW. SEC.

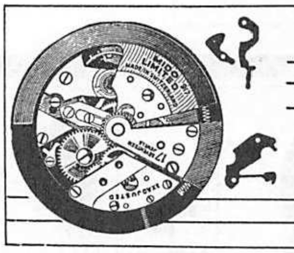
All Other Auto Parts Use MIDO 917

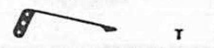


Ebauches No.	1143	1132
BF Pos. No.	1571	1572

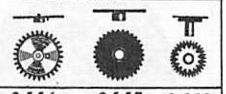
12L. MIDO D917 SW. SEC. CAL.

All Other Auto Parts Use MIDO 917



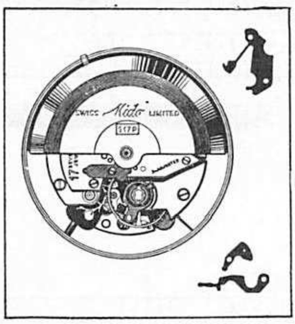


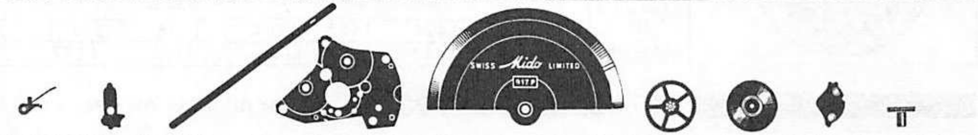
Ebauches No.	2576	52576
BF Pos. No.	1576	1577



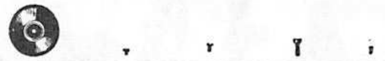
Ebauches No.	2556	2557	2558
BF Pos. No.	1574	1575	1573

12L. MIDO 916P NON SWEEP — 917P SW. SEC.





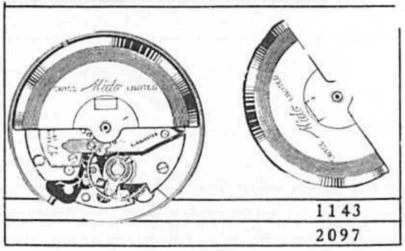
Ebauches No.	434	495/1	775	1142	1143	1482	1488	1496	1498
BF Pos. No.	2083	2090	2082	2085	2092	2087	2088	2093	2339



Ebauches No.	1530	5434	5495/1	51142	51496
BF Pos. No.	2089	2084	2091	2086	2094

11L. MIDO 0917PC SW. SEC. CAL.

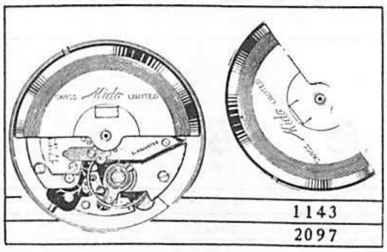
For All Other Auto Parts Use MIDO 917P
For All Calendar Parts Use MIDO 917PC



Ebauches No.	1143
BF Pos. No.	2097

11L. MIDO 0916P NON SWEEP
0917P SW. SEV.

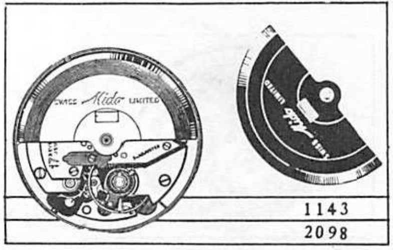
All Other Auto Parts Use MIDO 917P



Ebauches No.	1143
BF Pos. No.	2097

10½L. MIDO 00916P NON SWEEP
00917P SW. SEC.

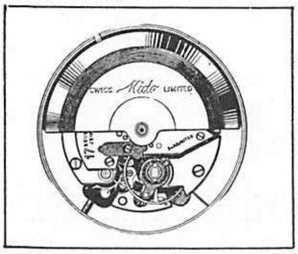
All Other Auto Parts Use MIDO 917P

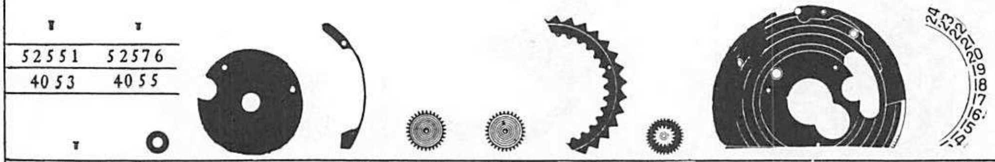


Ebauches No.	1143
BF Pos. No.	2098

AUTOMATIC MOVEMENT IDENTIFICATION

12L. MIDO 917PC SW .SEC. CALENDAR — *For All Auto Parts Use MIDO 917P*



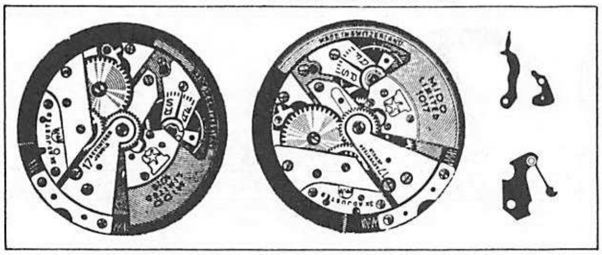


Ebauches No.	52551	52576
BF Pos. No.	4053	4055

Ebauches No.	52535	2511	2535	2576	2555	2556	2557	2558	2551	761
BF Pos. No.	4054	4056	3968	3972	3971	3970	3967	3969		3966

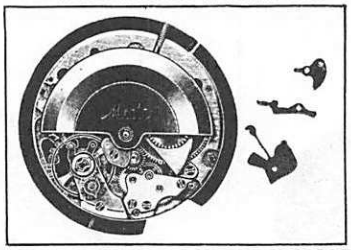
12L. MIDO 1016 NON SWEEP — 1017 SW. SEC.

For All Auto Parts Use A. SCHILD 1191



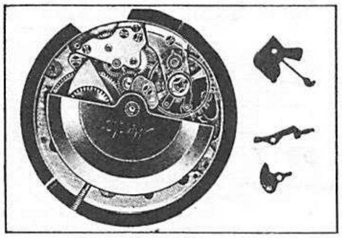
13L. MIDO 1117P SWEEP SECOND

For All Auto Parts Use A. SCHILD 1673



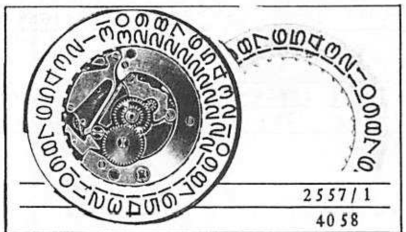
12L. MIDO 01117P SW. SEC.

For All Auto Parts Use A. SCHILD 1673



13L. MIDO 1117PC SW. SEC. CAL.

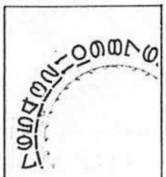
For All Auto Parts Use A. SCHILD 1673
For All Other Calendar Parts Use A. SCHILD 1674



Ebauches No.	2557/1
BF Pos. No.	4058

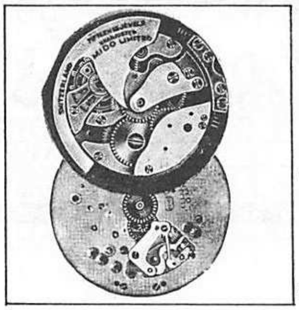
12L. MIDO C1117PC SW. SEC. CAL.

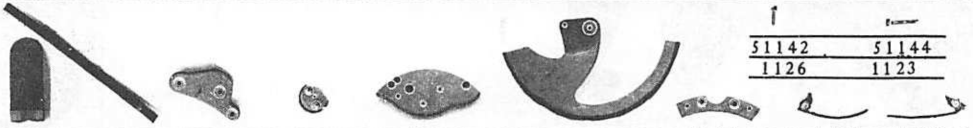
For All Auto Parts Use A. SCHILD 1673
For All Other Calendar Parts Use A. SCHILD 1674



Ebauches No.	2557/1
BF Pos. No.	4057

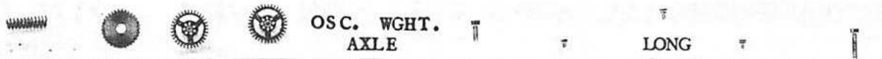
10½L. MIDO 1937





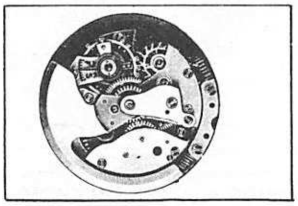
Ebauches No.	51142	51144
BF Pos. No.	1126	1123

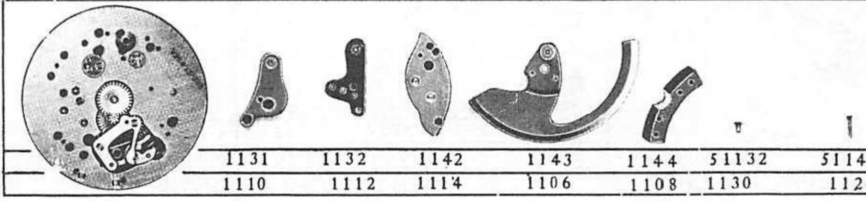
Ebauches No.	477	775	1131	1132	1142	1143	1144	1427	1428
BF Pos. No.	1121	30	1109	1111	1113	1105	1107	1118	1119



					OSC. WGHT. AXLE			LONG		
Ebauches No.	1472	1478	1481	1482	1496	51131	51132	51142	51427	51472
BF Pos. No.	1120	1117	1116	1115	1131	1122	1129	1128	1127	1125

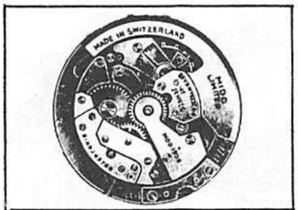
10½L. MIDO 1938 — *For All Other Auto Parts Use MIDO 1937*

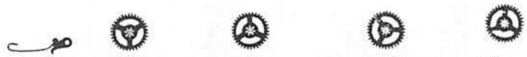




Ebauches No.	1131	1132	1142	1143	1144	51132	51144
BF Pos. No.	1110	1112	1114	1106	1108	1130	1124

10½L. MIDO 1939 — *All Other Auto Parts Use MIDO 816*

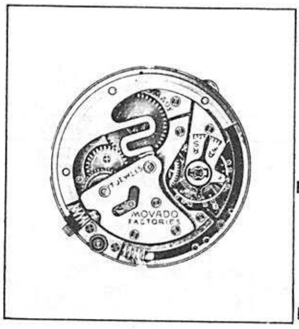


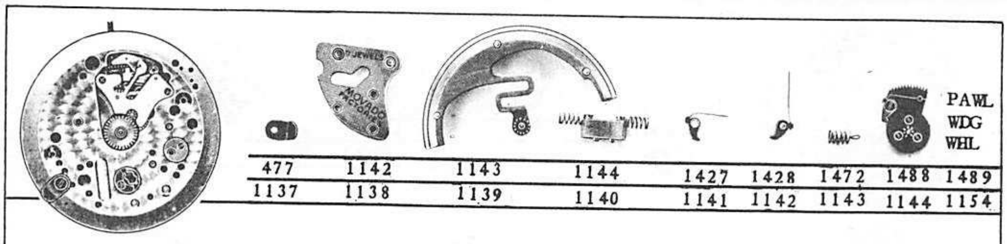


		OLD	NEW	OLD	NEW
Ebauches No.	1428	1481	1481	1482	1482
BF Pos. No.	1136	1134	1135	1133	1132

AUTOMATIC MOVEMENT IDENTIFICATION

11½L. MOVADO 115

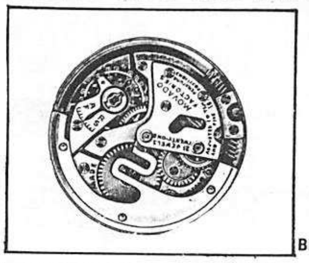


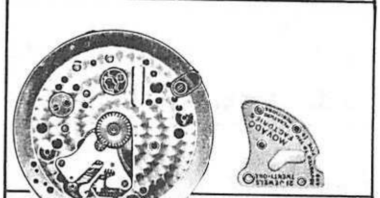


Ebauches No.	477	1142	1143	1144	1427	1428	1472	1488	1489
BF Pos. No.	1137	1138	1139	1140	1141	1142	1143	1144	1154

Ebauches No.	1496	1641 1642	5102	5477	51142	51142A	51144	51427	51428	51472
BF Pos. No.	1145	1208	1146	1147	1148	1149	1150	1151	1152	1153

11½L. MOVADO 116 — 21 JEWEL —

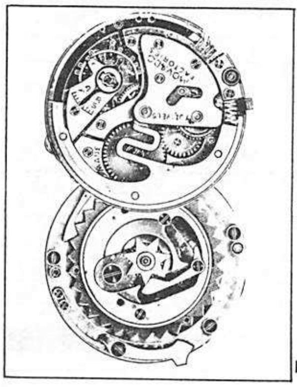


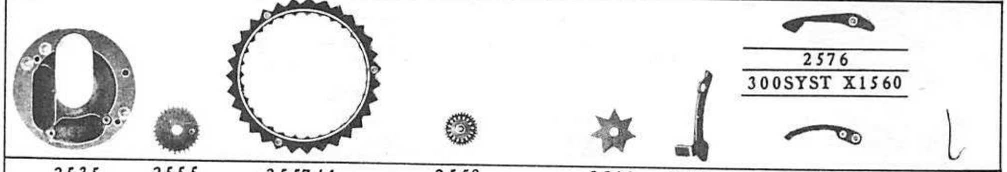


Ebauches No.	1142
BF Pos. No.	

For All Other Auto Parts Use MOVADO 115

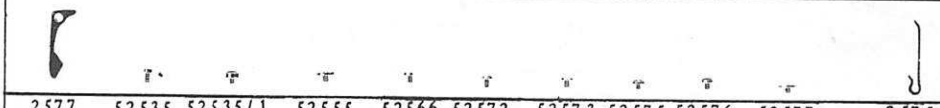
11½L. MOVADO 118 CALENDAR — *For All Auto Parts Use MOVADO 115*





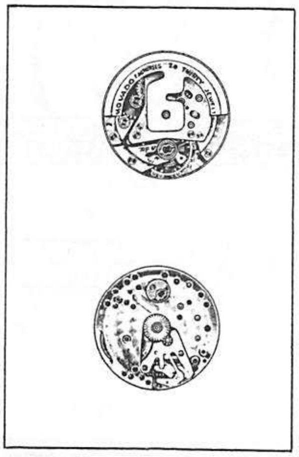
2576
300SYST X1560

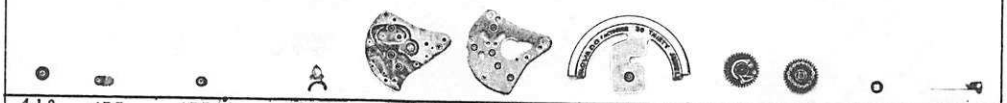
Ebauches No.	2535	2555	2557/1	2558	2561	2566	2572	2573
BF Pos. No.		4059	4060	300SYST 250/1085	4061	4062	300SYST X1558	4063



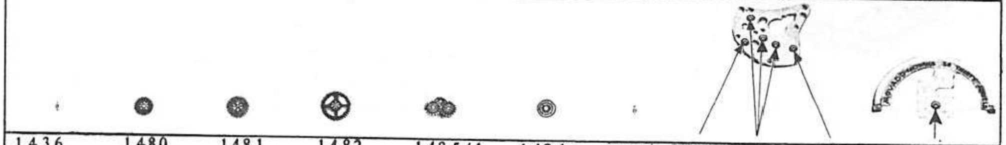
Ebauches No.	2577	52535	52535/1	52555	52566	52572	52573	52575	52576	52577	2575
BF Pos. No.	4064	4065	4066	4073	4067	4068	4069	4070	4071	4072	300SYST X1559

7¼L. MOVADO 165 - 166

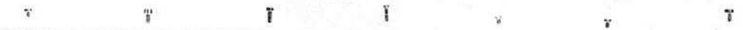




Ebauches No.	418	477	477/1	495/1	1134	1142	1143	1415	1416	1418	1428
BF Pos. No.	3218	3206	3208	3216	3210	3213	3215	3219	3221	3222	3223

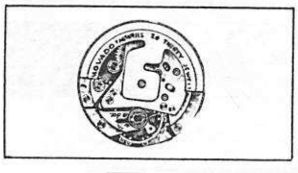


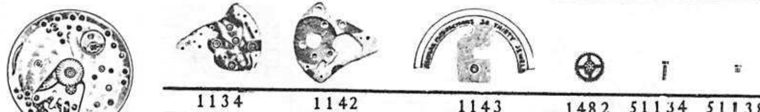
Ebauches No.	1436	1480	1481	1482	1485/1	1496	1517	1603	1600	1624	1641
BF Pos. No.	3224	3225	3226	3227	3228	3230	3229	3232	3233	3234	3231



Ebauches No.	5477	5477/1	51134	51134A	51142	5495/1	51415
BF Pos. No.	3207	3209	3211	3212	3214	3217	3220

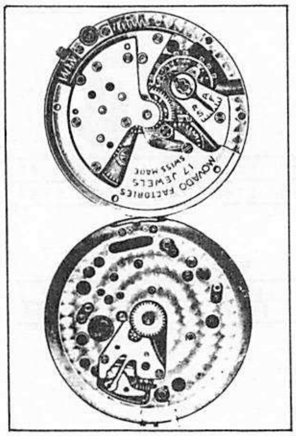
7¼L. MOVADO 167 - 169 *For All Other Auto Parts Use MOVADO 165*

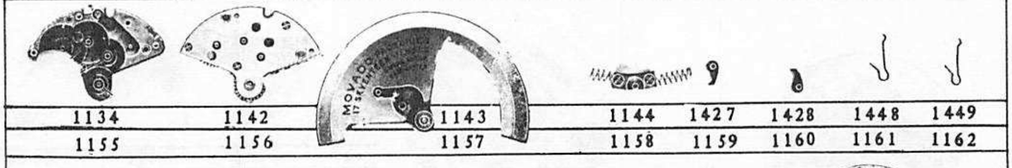




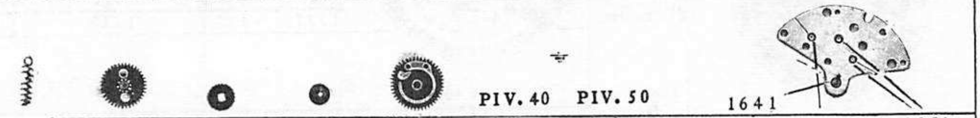
Ebauches No.	1134	1142	1143	1482	51134	51138
BF Pos. No.	3235	3237	3239	3240	3236	3238

12L. MOVADO 220, 221, 221A, — 12¾L. MOVADO 220M, 226, 226A SW. SEC.

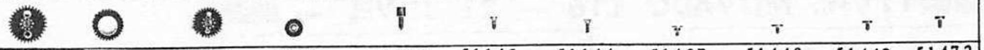

MOVADO FACTORIES
17 JEWELS
SWISS MADE


MOVADO
17 SEVENTEEN

Ebauches	1134	1142	1143	1144	1427	1428	1448	1449
BF Pos. No.	1155	1156	1157	1158	1159	1160	1161	1162

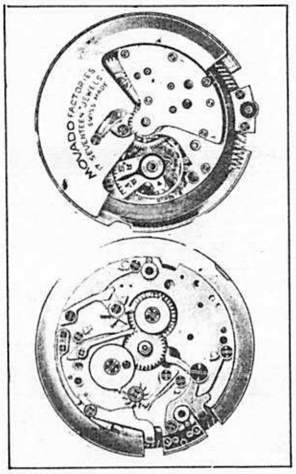


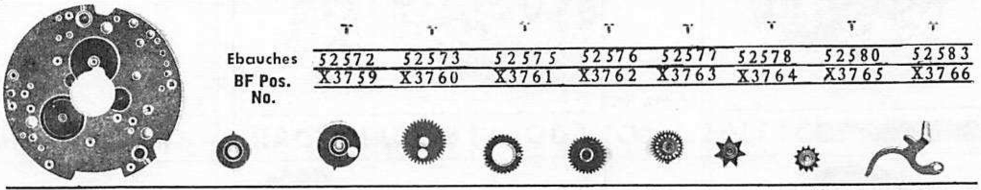
						PIV. 40	PIV. 50			
Ebauches	1472	1483	1486	1487	1489	1496	1496	1642	1650	1651
BF Pos. No.	1163	1167	1168	1169	1170	1183	1171	1172	1173	1174



Ebauches	1482	1480	1481	5102	51134	51142	51144	51427	51448	51449	51472
BF Pos. No.	1166	1164	1165	1175	1176	1177	1178	1179	1180	1181	1182

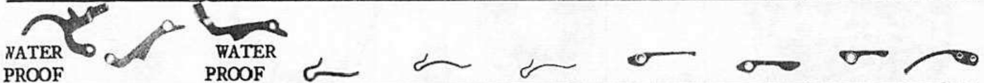
12L. MOVADO 223, 223A SW. SEC. CAL. — For All Auto Parts Use MOVADO 220


MOVADO FACTORIES
17 SEVENTEEN JEWELS
SWISS MADE

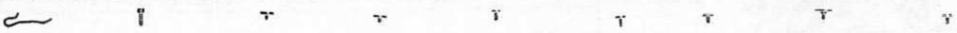


Ebauches	52572	52573	52575	52576	52577	52578	52580	52583
BF Pos. No.	X3759	X3760	X3761	X3762	X3763	X3764	X3765	X3766

Ebauches	2551	2552	2553	2555	2556	2557	2558	2561	2562	2566
BF Pos. No.		X3744	X3439	X1569	X3745	X1568	255/348	X3746	X1567	X3747

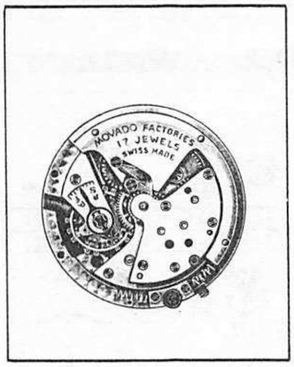


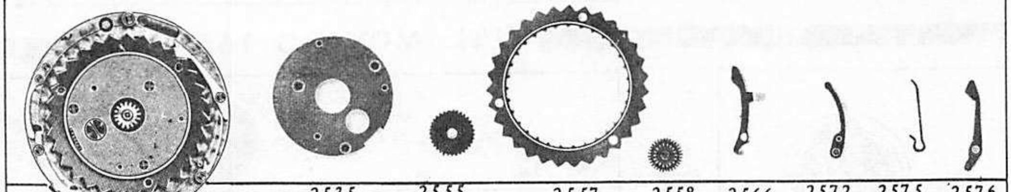
	WATER PROOF		WATER PROOF							
Ebauches	2566	2568	2568	2572	2573	2575	2576	2577	2578	2580
BF Pos. No.	X3748	X3749	X3750	X1573	X1574	X1575	X1847	X1577	X1578	X1579



Ebauches	2583	52551	52552	52553	52561	52562	52566	52566A	52568
BF Pos. No.	X1580	X3751	X3752	X3753	X3754	X3755	X3756	X3757	X3758

12L. MOVADO 224, 224A SW. SEC. CAL. — For All Auto Parts Use MOVADO 220


MOVADO FACTORIES
17 JEWELS
SWISS MADE

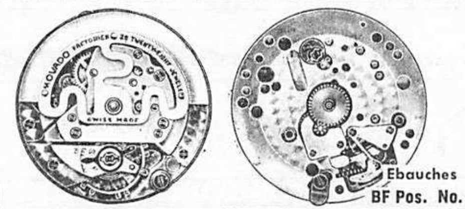


Ebauches	2535	2555	2557	2558	2566	2572	2575	2576
BF Pos. No.		X3425	X3768	255/444	X3767	X1558	X1559	X1560

		LONG	LARGE HEAD					
Ebauches	52535	52535	52535	52555	52566	52572	52575	52576
BF Pos. No.	X1561	X1562	X3769	X1563	X3770	X1564	X1565	X1566

11¼L. MOVADO 431 DSS

For All Other Auto Parts Use MOVADO 431A


MOVADO FACTORIES 28 TWENTY-EIGHT JEWELS
SWISS MADE

Ebauches	1428	1482
BF Pos. No.		

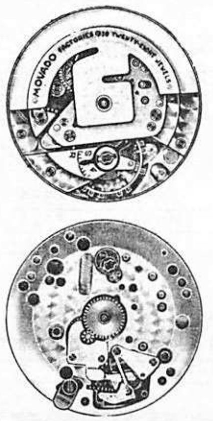
12L. MOVADO 225, — 12¾ MOVADO 225M SW. SEC. CAL.
For All Auto Parts MOVADO 220
For All Calendar Parts Use MOVADO 223

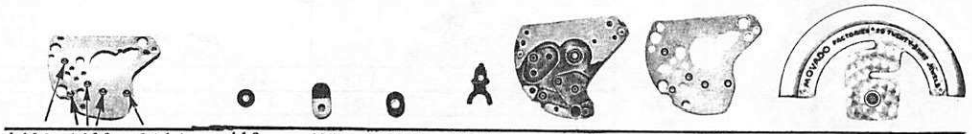
12¾L. MOVADO 228, 228A, SW. SEC. CAL.
For All Auto Parts MOVADO 220
For All Calendar Parts Use MOVADO 223

Bestfit Material Instant Guide

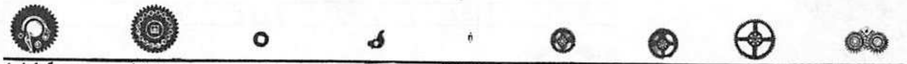
AUTOMATIC MOVEMENT IDENTIFICATION

11¼L. MOVADO 431A, — MOVADO 435 CHRONOMETER DSS

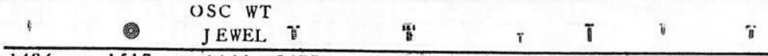




EB No.	1607	1600	1624	418	477	477/1	495/1	1134	1142	1143
BF Pos. No.	2609	2608	2610	2595	2584	2586	2593	2588	2590	2592

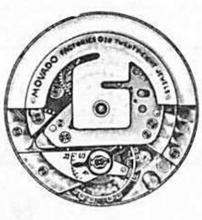


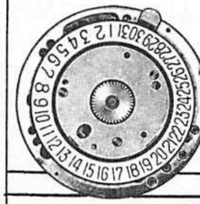
EB No.	1415	1416	1418	1428	1436	1480	1481	1482	1485/1
BF Pos. No.	2596	2598	2599	2600	2601	2602	2603	2604	2605

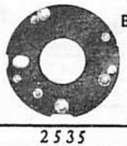


EB No.	1496	1517	1641	5477	5477/1	5495/1	51134	51142	51415
BF Pos. No.	2607	2606	2611	2585	2587	2594	2589	2591	2597

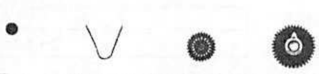
11¼L. MOVADO 438 DSS CALENDAR — *For All Other Auto Parts Use MOVADO 431A*

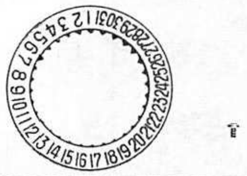






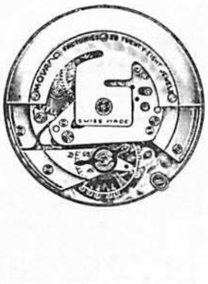
EB No.	52535
BF Pos. No.	300 SYST. 5445/289

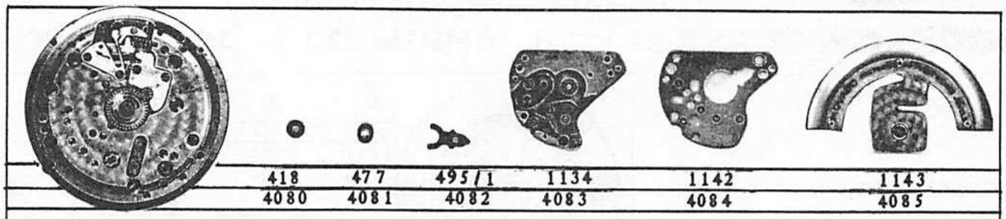




EB No.		2535	2540	2541	2542	2556	2557/1	5477
BF Pos. No.			4074	4075	4076	4077	4078	4079

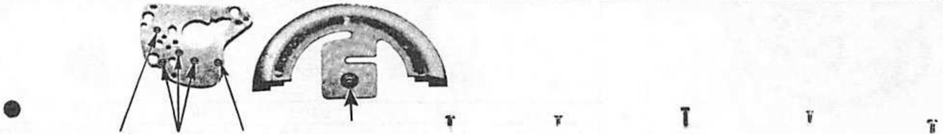
11¼L. MOVADO 531, — MOVADO 536 CHRONOMETER





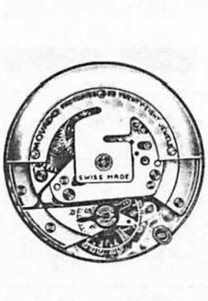
EB No.		418	477	495/1	1134	1142	1143
BF Pos. No.		4080	4081	4082	4083	4084	4085

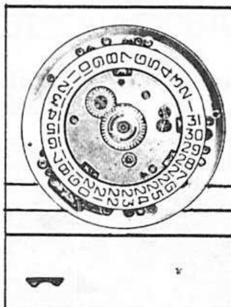
EB No.	1415	1416	1418	1428	1436	1480	1481	1482	1485/1	1496
BF Pos. No.	4086	4087	4088	4089	4090	4091	4092	4093	4094	4095

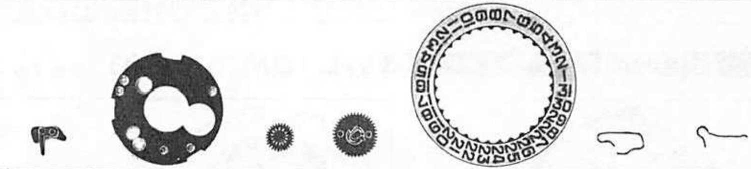


EB No.	1517	1607	1600	1624	1641	5477	5495/1	51134	51142	51415
BF Pos. No.	4096	4098	4097	4099	4100	4101	4102	4103	4104	4105

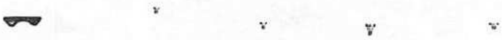
11¾L. MOVADO 538 DSS CALENDAR — *For All Auto Parts Use MOVADO 531*







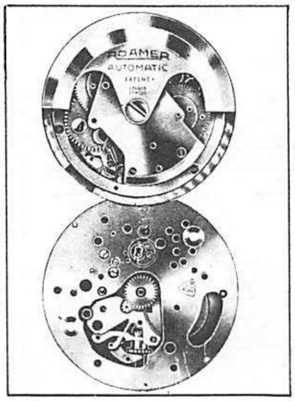
EB No.		443	2535	2542	2556	2557/1	2572	2575
BF Pos. No.		443/973	4135	4136	4137	4138	4139	4140

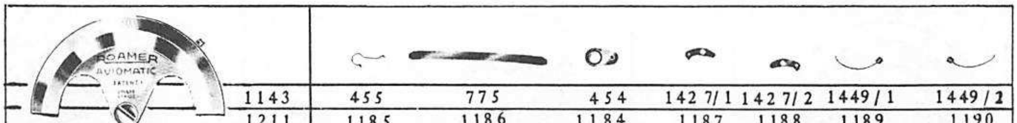


EB No.	2576	52535	52542	52572	52575
BF Pos. No.	4141	4142	4143	4144	4145

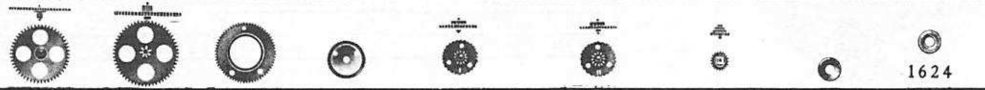
AUTOMATIC MOVEMENT IDENTIFICATION

10½L. MST 410 MST 411 SWEEP SECOND

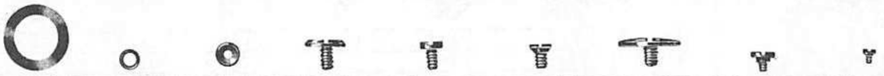

ROAMER
AUTOMATIC
PATENT


ROAMER
AUTOMATIC
PATENT

EB No.	1143	455	775	454	1427/1	1427/2	1449/1	1449/2
BF Pos. No.	1211	1185	1186	1184	1187	1188	1189	1190

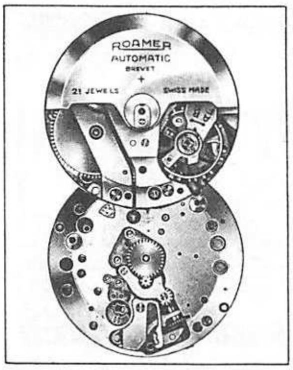


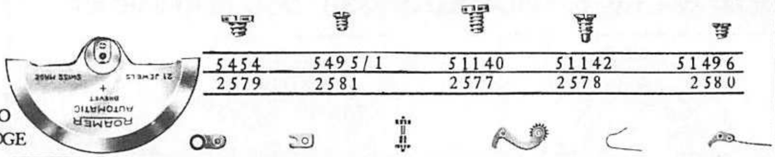
EB No.	1480	1482/1	1486	1487	1490/1	1490/2	1496/1	1660	1624 1625
BF Pos. No.	1191	1192	1193	1194	1197	1198	1199	1200	4106



EB No.	1662	1663	1678	5454	51134	51142	51143	51427	51490
BF Pos. No.	1201	1202	1203	1204	1205	1206	1207	1209	1210

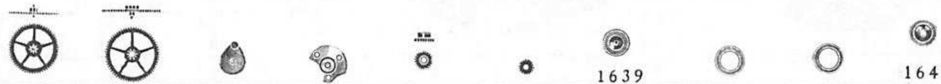
11½MST 420 DSS


ROAMER
AUTOMATIC
BREVET
21 JEWELS
SWISS MADE


ROAMER
AUTOMATIC
BREVET
21 JEWELS
SWISS MADE

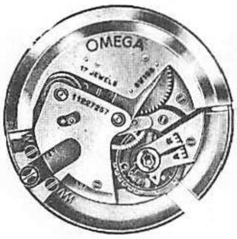
5454	5495/1	51140	51142	51496
2579	2581	2577	2578	2580

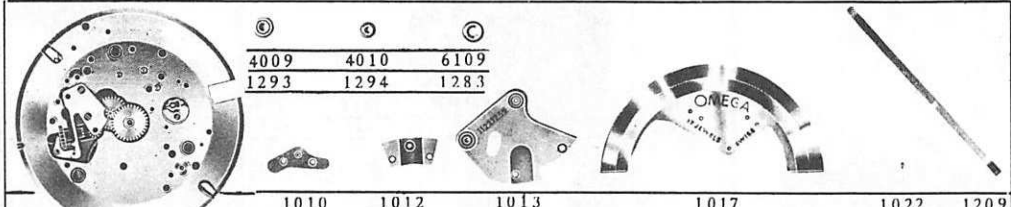
	AUTO BRIDGE							
EB No.	1142	1143	454	495/1	519	1160/1	1161	1428
BF Pos. No.	2583	2582	2562	2572	2570	2563	2565	2561



EB No.	1480	1481	1485	1496	1498	1499	1639 1640	1641	1642	1643 1644
BF Pos. No.	2568	2569	2564	2571	2567	2566	2573	2575	2576	2574

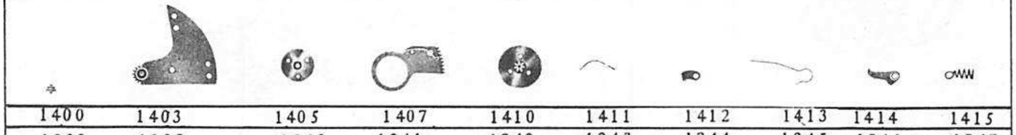
13¼L. OMEGA 330 — 30.10 RA PC AM


OMEGA
17 JEWELS


OMEGA
17 JEWELS
SWISS

4009	4010	6109
1293	1294	1283

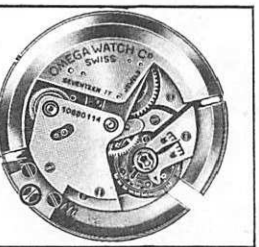
No.	1010	1012	1013	1017	1022	1209
BF Pos. No.	1232	1215	1213	1214	1236	1237

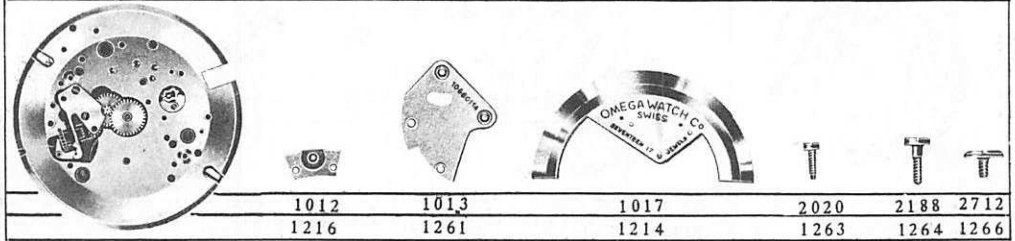


No.	1400	1403	1405	1407	1410	1411	1412	1413	1414	1415
BF Pos. No.	1238	1239	1240	1241	1242	1243	1244	1245	1246	1247

No.	1910	2003	2162	2163	2571	2608	2609	2705	2800	2801
BF Pos. No.	1249	1250	1251	1252	4107	1254	1255	1266	1257	1258

13¼L. OMEGA 331 — *For All Other Auto Parts Use OMEGA 330*

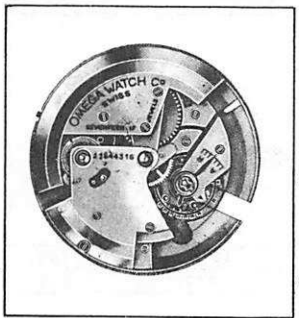

OMEGA WATCH Co
SWISS
SEVENTEEN 17 JEWELS

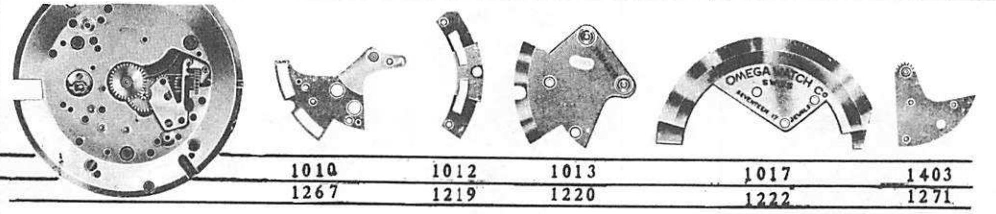

OMEGA WATCH Co
SWISS
SEVENTEEN 17 JEWELS

No.	1012	1013	1017	2020	2188	2712
BF Pos. No.	1216	1261	1214	1263	1264	1266

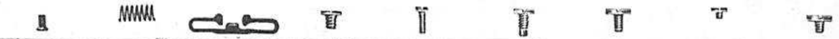
AUTOMATIC MOVEMENT IDENTIFICATION

13¼L. OMEGA 332 — 30.10 RA PC TI AM — For All Other Auto Parts Use OMEGA 330


OMEGA WATCH Co
SWISS

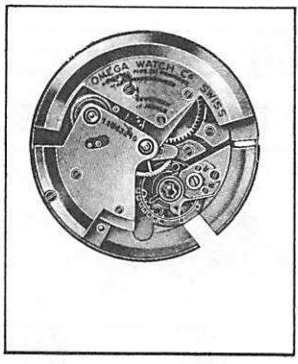

OMEGA WATCH Co
SWISS
SEVENTEEN 17 JEWELS

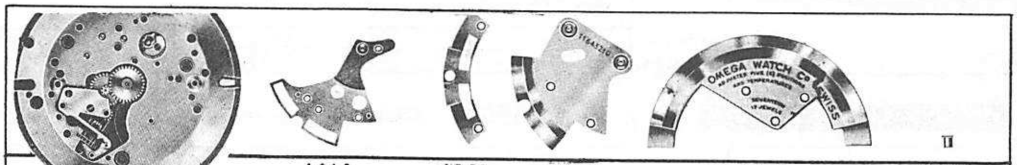
Omega No.	1010	1012	1013	1017	1403
BF Pos. No.	1267	1219	1220	1222	1271



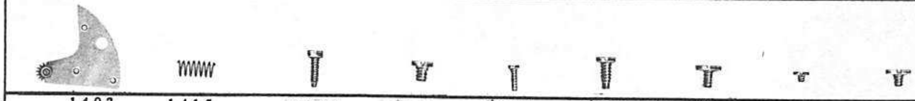
Omega No.	1023	1415	1910	2141	2143	2145	2165	2189	2249
BF Pos. No.	1223	1273	1224	1225	1226	1279	2358	1227	2357

13¼L. OMEGA 333 — For All Other Auto Parts Use OMEGA 330


OMEGA WATCH Co
SWISS

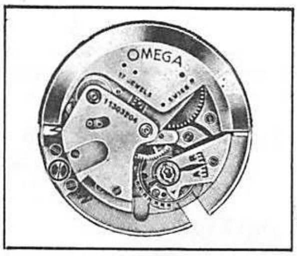

OMEGA WATCH Co
SWISS
SEVENTEEN 17 JEWELS

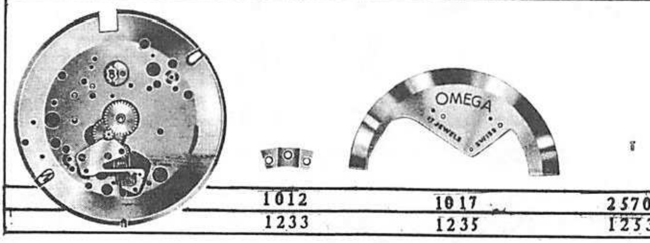
Omega No.	1010	1012	1013	1017	1023
BF Pos. No.	1218	1219	1228	1229	1223



Omega No.	1403	1415	2020	2141	2143	2145	2165	2189	2249
BF Pos. No.	1271	1273	1263	1225	1226	1279	2358	1291	2357

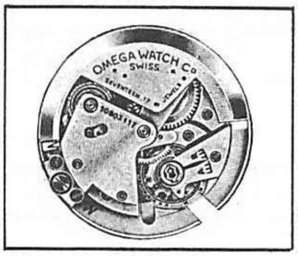
12¼L. OMEGA 340 — 2810 RAPCAM — All Other Auto Parts Use OMEGA 330

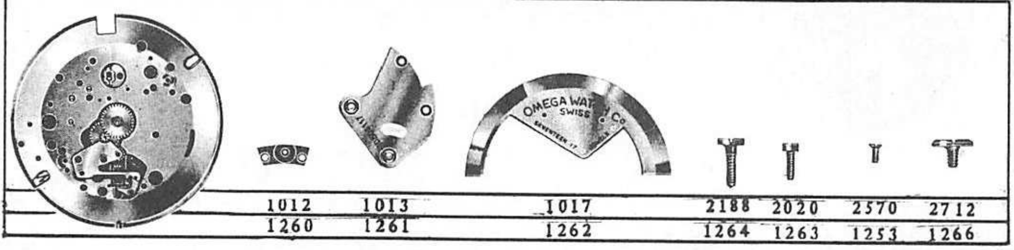

OMEGA
17 JEWELS
SWISS


OMEGA
17 JEWELS
SWISS

Omega No.	1012	1017	2570
BF Pos. No.	1233	1235	1253

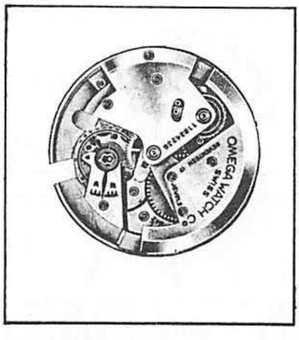
12¼L. OMEGA 341 — For All Other Auto Parts Use OMEGA 330

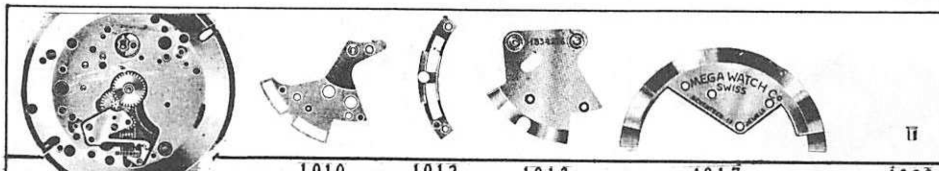

OMEGA WATCH Co
SWISS
SEVENTEEN 17 JEWELS


OMEGA WATCH Co
SWISS
SEVENTEEN 17

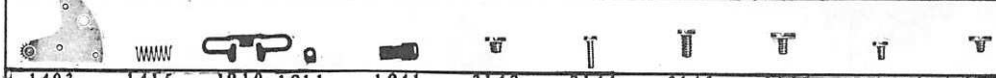
Omega No.	1012	1013	1017	2188	2020	2570	2712
BF Pos. No.	1260	1261	1262	1264	1263	1253	1266

12¼L. OMEGA 342 — 28.10 TI RA PC AM — All Other Auto Parts Use OMEGA 330


OMEGA WATCH Co
SWISS

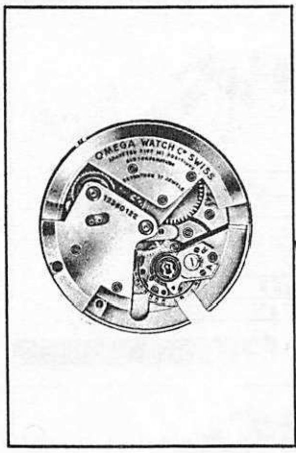

OMEGA WATCH Co
SWISS

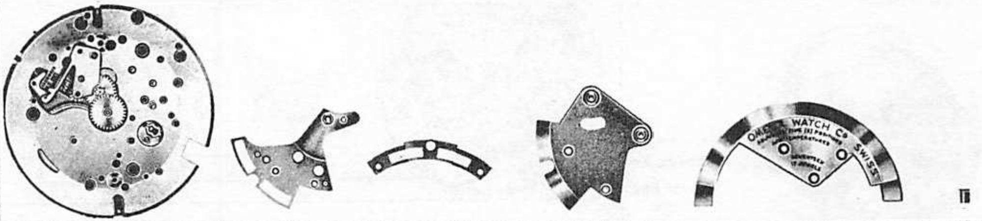
Omega No.	1010	1012	1013	1017	1023
BF Pos. No.	1267	1298	1268	1269	1272



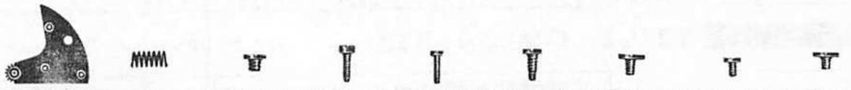
Omega No.	1403	1415	1910	1911	1941	2142	2144	2145	2165	2190	2249
BF Pos. No.	1271	1273	1275	1276	1274	1277	1278	1279	2358	1280	2357

12¼L. OMEGA 343 — *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co SWISS

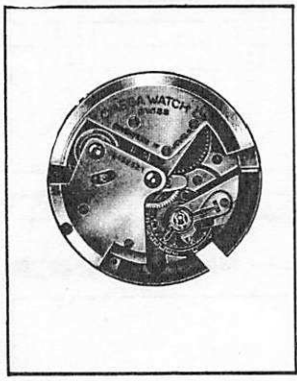

OMEGA WATCH Co SWISS

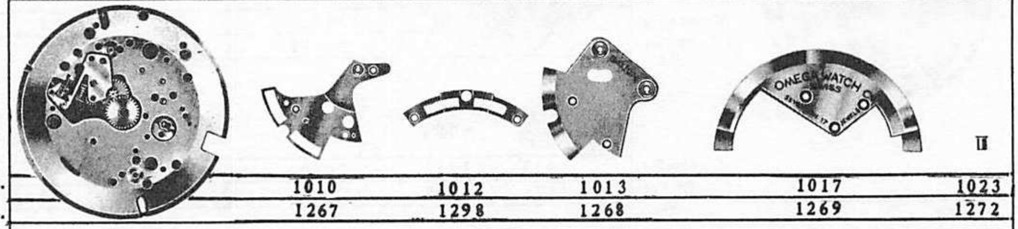
OMEGA No.	1010	1012	1013	1017	1023
BF Pos. No.	1267	1298	1281	1282	1272



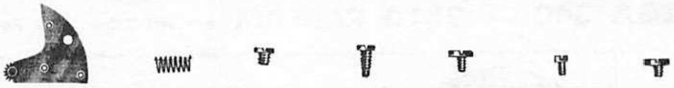
OMEGA No.	1403	1415	2020	2142	2144	2145	2165	2190	2249
BF Pos. No.	1271	1273	1263	1277	1278	1279	2358	1280	2357

12¼L. OMEGA 344 — *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co SWISS

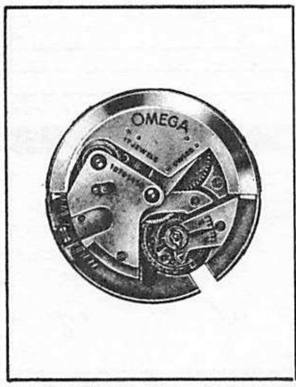

OMEGA WATCH SWISS

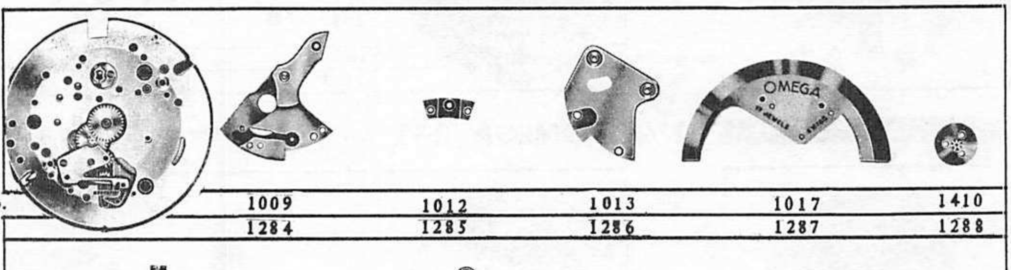
Omega No.	1010	1012	1013	1017	1023
BF Pos. No.	1267	1298	1268	1269	1272



OMEGA No.	1403	1415	2142	2145	2165	2190	2249
BF Pos. No.	1271	1273	1277	1279	2358	1280	2357

12¼L. OMEGA 350 — 28.10 RA SC PC AM SWEEP SECOND *For All Other Parts Use OMEGA 330*

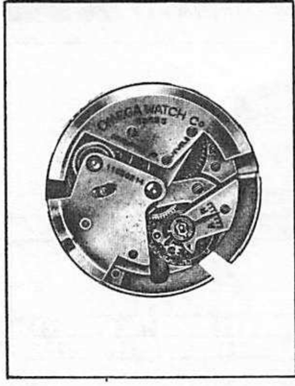


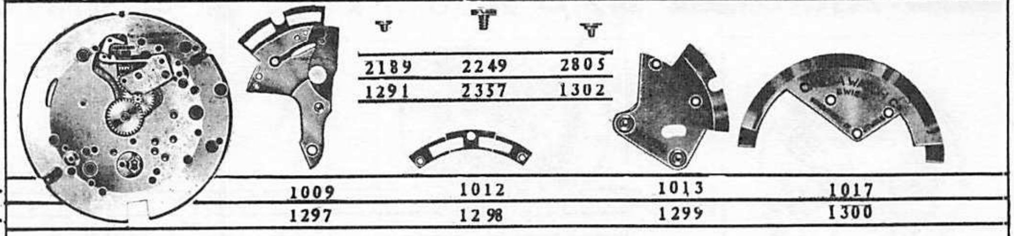


OMEGA No.	1009	1012	1013	1017	1410
BF Pos. No.	1284	1285	1286	1287	1288

OMEGA No	1910	2016	2164	2165	4022	4023
BF Pos. No.	1289	1296	1303	2358	1293	1294

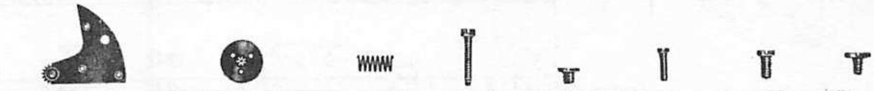
12¼L. OMEGA 351 SWEEP SECOND — *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co SWISS


OMEGA WATCH Co SWISS

2189	2249	2805
1291	2357	1302

Omega No.	1009	1012	1013	1017
BF Pos. No.	1297	1298	1299	1300



OMEGA No.	1023	1403	1410	1415	2016	2142	2144	2145	2165
BF Pos. No.	1272	1271	1288	1273	1296	1277	1278	1279	2358

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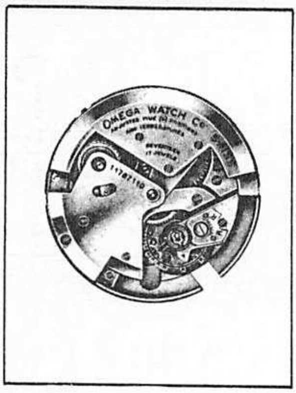
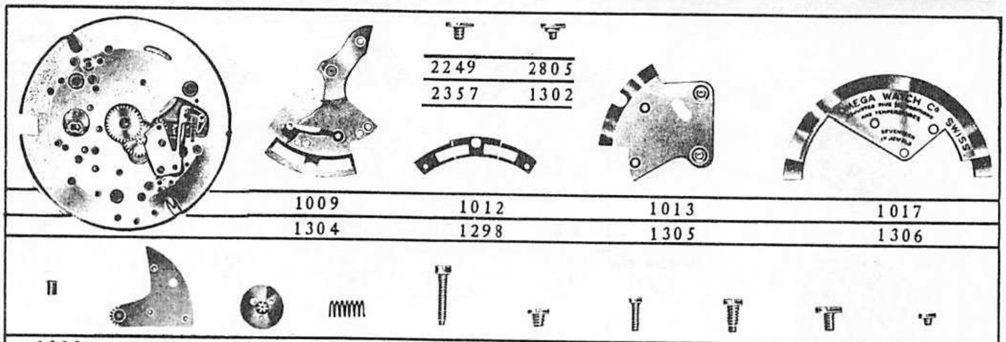
AUTOMATIC MOVEMENT IDENTIFICATION

12¼L. OMEGA 352 SWEEP SECOND — *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co

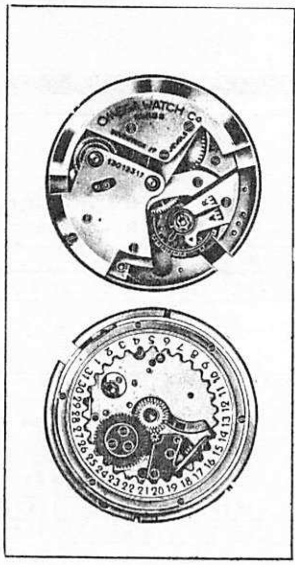

OMEGA WATCH Co SWISS

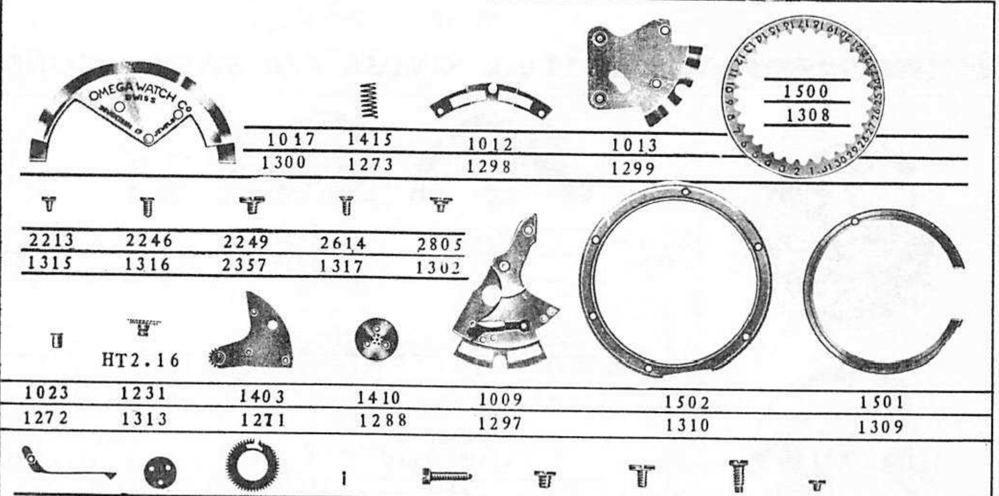
Omega No	2249	2805
BF Pos. No.	2357	1302

Omega No.	1009	1012	1013	1017
BF Pos. No.	1304	1298	1305	1306

Omega No.	1023	1403	1410	1415	2021	2142	2144	2145	2165	2189
BF Pos. No.	1272	1271	1288	1273	1307	1277	1278	1279	2358	1291

12¼L. OMEGA 353 SWEEP SECOND CAL. — *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co SWISS


OMEGA WATCH Co SWISS
HT2.16

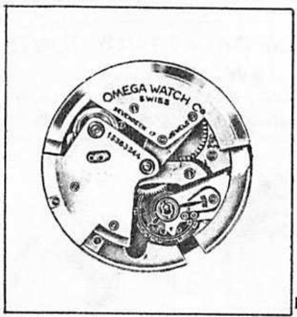
OMEGA No.	1017	1415	1012	1013	1500
BF Pos. No.	1300	1273	1298	1299	1308

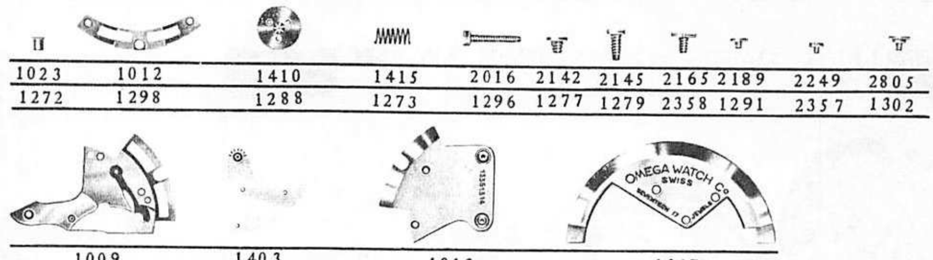
OMEGA No	2213	2246	2249	2614	2805
BF Pos. No.	1315	1316	2357	1317	1302

Omega No.	1023	1231	1403	1410	1009	1502	1501
BF Pos. No.	1272	1313	1271	1288	1297	1310	1309

Omega No.	1503	1506	1509	1961	2016	2142	2145	2165	2189
BF Pos. No.	1311	1312	1314	1259	1296	1277	1279	2358	1291

12¼L. OMEGA 354 SWEEP SECOND — *For All Other Auto Parts Use OMEGA 330*

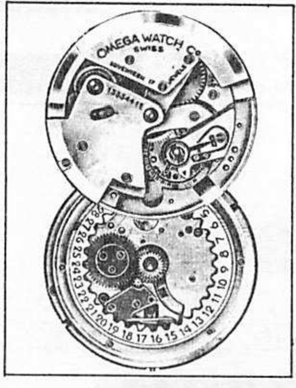

OMEGA WATCH Co SWISS

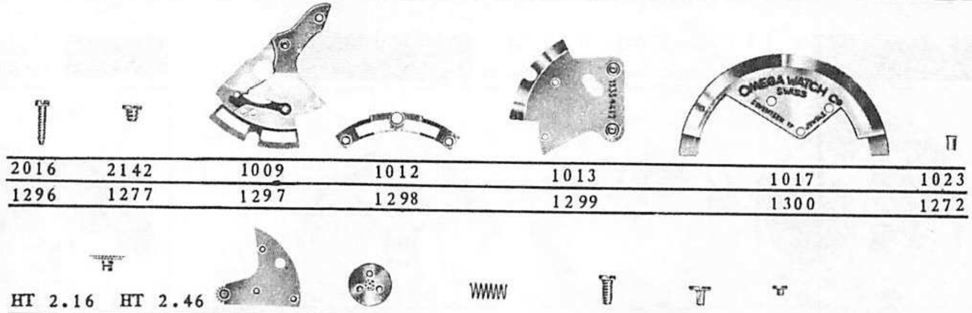

OMEGA WATCH Co SWISS

Omega No.	1023	1012	1410	1415	2016	2142	2145	2165	2189	2249	2805
BF Pos. No.	1272	1298	1288	1273	1296	1277	1279	2358	1291	2357	1302

Omega No	1009	1403	1013	1017
BF Pos. No.	1297	1271	1299	1300

12¼L. OMEGA 355 SWEEP SECOND CAL. — *For Calendar Parts Use OMEGA 353* *For All Other Auto Parts Use OMEGA 330*


OMEGA WATCH Co SWISS

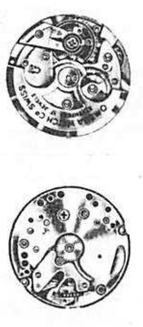

OMEGA WATCH Co SWISS
HT 2.16
HT 2.46

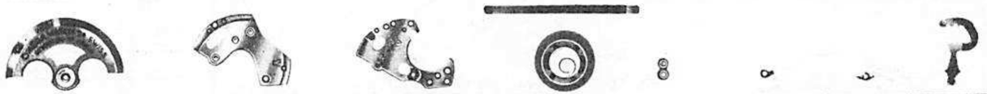
Omega No.	2016	2142	1009	1012	1013	1017	1023
BF Pos. No.	1296	1277	1297	1298	1299	1300	1272

Omega No.	1231	1232	1403	1410	1415	2145	2165	2189
BF Pos. No.	1313	1508	1271	1288	1273	1279	2358	1291

AUTOMATIC MOVEMENT IDENTIFICATION

7¾L. OMEGA 455 SWEEP SECOND



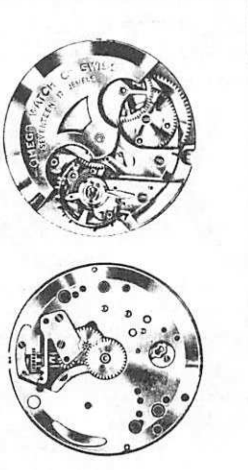


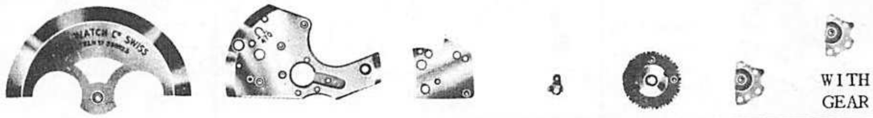
OMEGA No	1026	1031	1033	1208	1400	1411	1412	1419
BF Pos. No.	2222	2223	2224	2225	2226	2227	2228	2229

OMEGA No	1428	1434	1437	1438	1451	2258	2259	2262	2263	2264
BF Pos. No.	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239

						CASE CLAMP SCREW
OMEGA No	2265	4003	6132	6133	6134	2621
BF Pos. No.	2240	2241	2242	2243	2244	2245

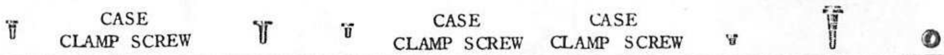
11¼L. OMEGA 470 SWEEP SECOND





							WITH GEAR	OSC WGT GEAR
OMEGA No	1026	1031	1033	1034	1100	1400	1400	
BF Pos. No.	2249	2247	2246	2248	2250	2251	2270	3486

OMEGA No	1413	1414	1421	1422	1432	1437	1451	2045	2250	2256
BF Pos. No.	2252	2253	2254	2255	2256	2257	2258	3203	2260	2259

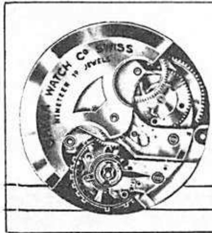


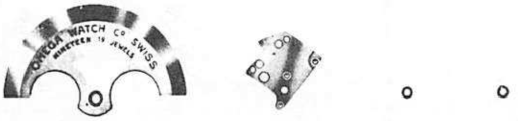
		CASE CLAMP SCREW			CASE CLAMP SCREW	CASE CLAMP SCREW			
OMEGA No	2266	2297	2281	2625	2719	2722	2818	3212	4249
BF Pos. No.	2261	2688	3298	2263	2619	2687	3295	2262	2264

OMEGA No	4250	6116	6117	6131	6135
BF Pos. No.	2265	2269	2266	2268	2267

11¼L. OMEGA 471-19 JEWEL SW. SEC.

All Other Auto Parts Use OMEGA 470



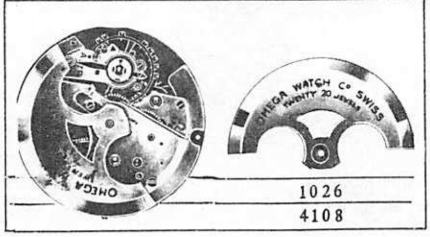


1026	1033	4251	4252
2272	2271	2273	2274

11¼L. OMEGA 471-20 JEWEL SW. SEC.

Parts #1033, 4251, 4252 Use OMEGA 471-19 Jls.

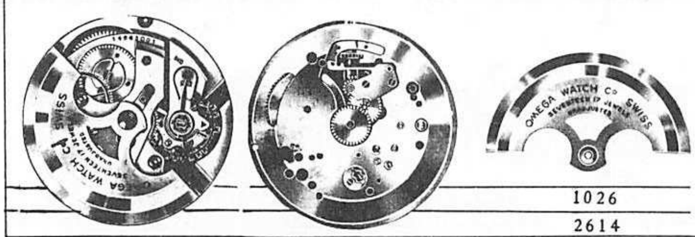
All Other Auto Parts Use OMEGA 470



OMEGA No	1026
BF Pos. No.	4108

11½L. OMEGA 490

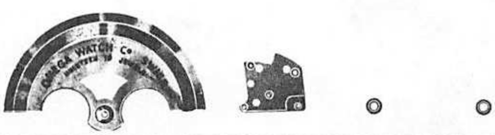
For All Other Auto Parts Use OMEGA 470



OMEGA No	1026
BF Pos. No.	2614

11L.½ OMEGA 491

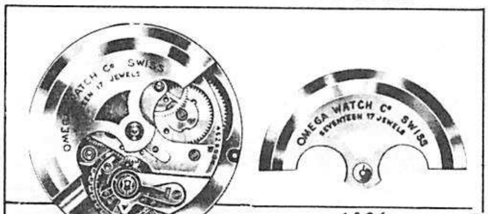
For All Other Auto Parts Use OMEGA 470



OMEGA No	1026	1033	4251	4252
BF Pos. No.	2613	2271	2273	2274

11½L. OMEGA 500 SW. SEC.

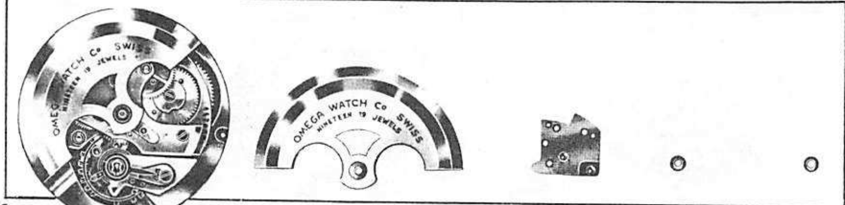
For All Other Auto Parts Use OMEGA 470



Omega No.	1026
BF Pos. No.	2614

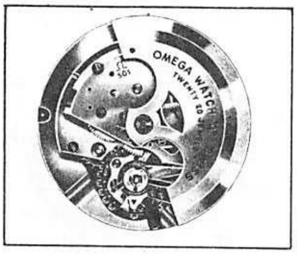
11½L. OMEGA 501 SW. SEC. — 19 JLS.

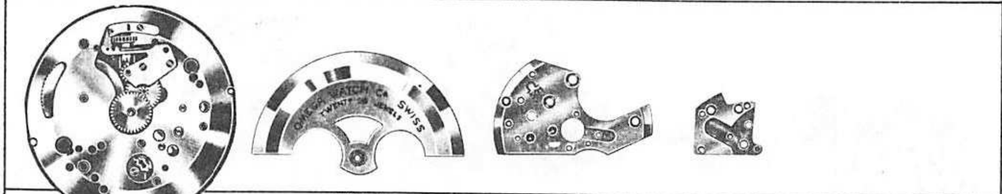
For All Other Auto Parts Use OMEGA 470



Omega No.	1026	1033	4251	4252
BF Pos. No.	2613	2271	2273	2274

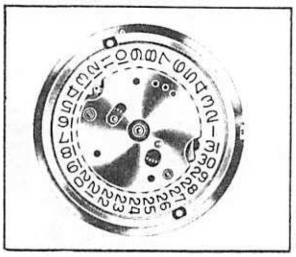
11½L. OMEGA 501 SW. SEC. — 20 JEWELS — *All Other Auto Parts Use OMEGA 470*

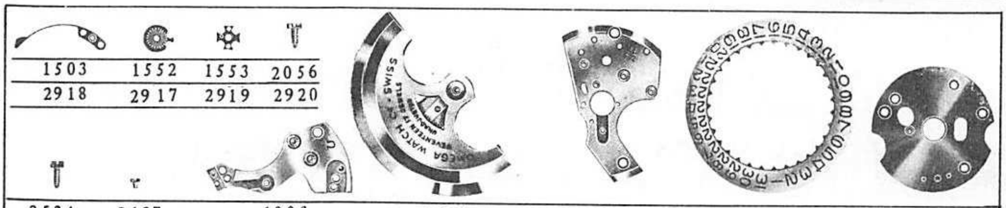




Omega No.	1026	1031	1033	4251	4252
BF Pos. No.	2912	2911	2271	2273	2274

11½L. OMEGA 502 SW. SEC. CAL. — *All Other Auto Parts Use OMEGA 470*

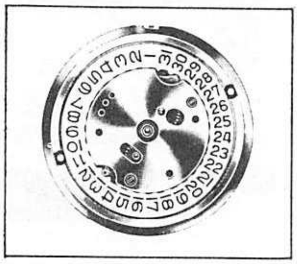




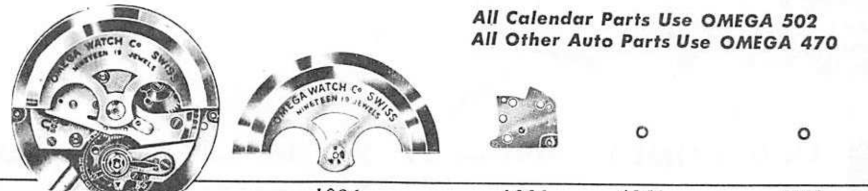
Omega No.	1503	1552	1553	2056
BF Pos. No.	2918	2917	2919	2920

Omega No.	2534	2627	1003	1026	1031	1500	1554
BF Pos. No.	2921	2922	2913	2614	2914	2915	2916

11½L. OMEGA 503 19 JLS. SW. SEC. CAL.

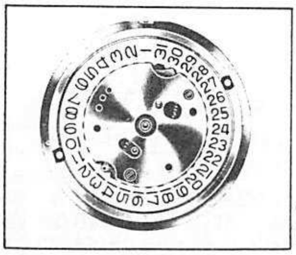


All Calendar Parts Use OMEGA 502
All Other Auto Parts Use OMEGA 470

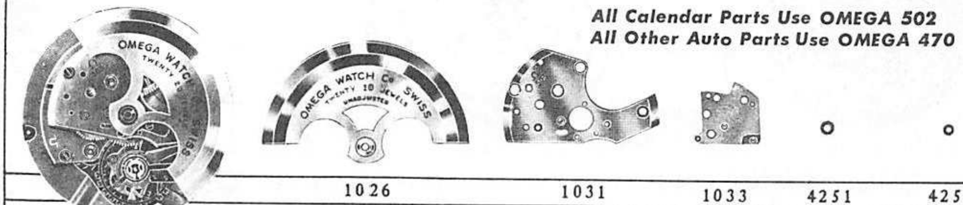


Omega No.	1026	1033	4251	4252
BF Pos. No.	2613	2271	2273	2274

11½L. OMEGA 503 20 JLS. SW. SEC. CAL.

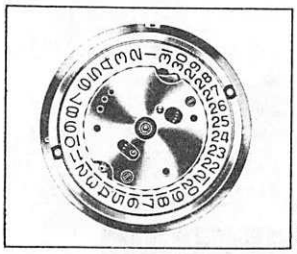


All Calendar Parts Use OMEGA 502
All Other Auto Parts Use OMEGA 470

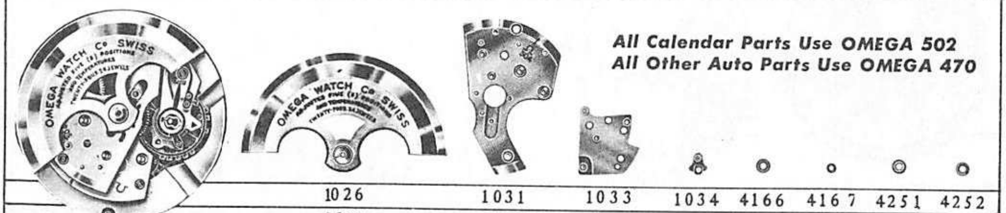


Omega No.	1026	1031	1033	4251	4252
BF Pos. No.	2912	2923	2271	2273	2274

11½L. OMEGA 504 24 JEWEL SW. SEC. CAL.



All Calendar Parts Use OMEGA 502
All Other Auto Parts Use OMEGA 470



Omega No.	1026	1031	1033	1034	4166	4167	4251	4252
BF Pos. No.	2927	2924	2925	2926	2928	2929	2273	2274

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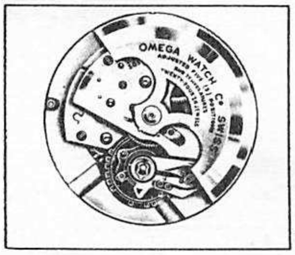
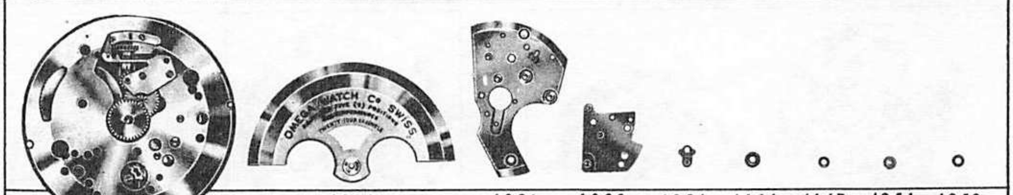
AUTOMATIC MOVEMENT IDENTIFICATION

11½L. OMEGA 505 — 24 JLS. SW. SEC. —

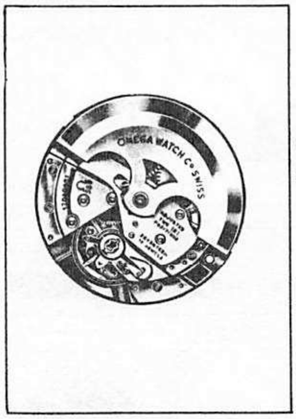
All Other Auto Parts Use OMEGA 470

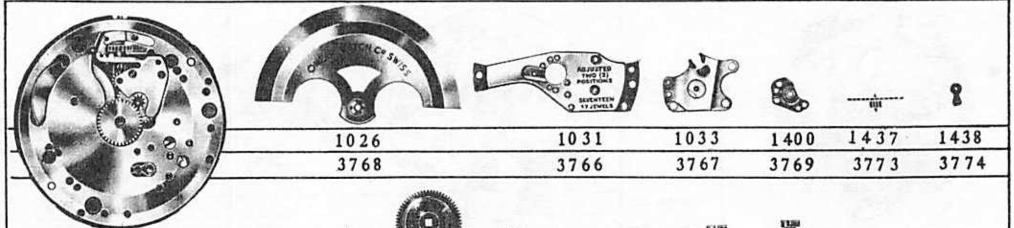




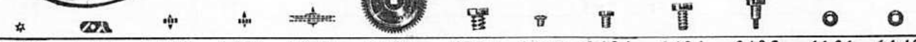
Omega No.	1026	1031	1033	1034	4166	4167	4251	4252
BF Pos. No.	2927	2930	2925	2926	2928	2929	2273	2274

12½L. OMEGA 550 — 17 JLS. SW. SEC.

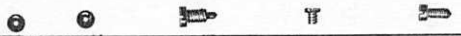




Omega No.	1026	1031	1033	1400	1437	1438
BF Pos. No.	3768	3766	3767	3769	3773	3774



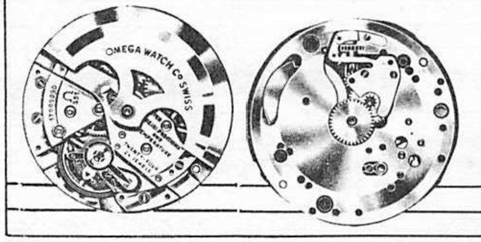
Omega No.	1441	1451	1453	1454	1464	1465	2255	2615	2631	3401	3402	6131	6148
BF Pos. No.	3776	3777	3770	3771	3772	3775	3782	3781	3780	3778	3779	2268	3783

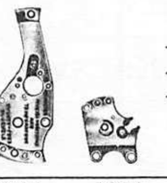


Omega No.	6149	6150	2044	2138	2211
BF Pos. No.	3784	3785	5110/289	5471/46	5750/211

12¼L. OMEGA 551 — 24 JL. SW. SEC.

All Other Auto Parts Use OMEGA 550



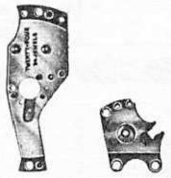


Omega No.	4251	4253
BF Pos. No.	2273	3790

Omega No.	1031	1033	4249	4250
BF Pos. No.	3788	3789	2264	2265

12¼L. OMEGA 552 — 24 JL. SW. SEC.

All Other Auto Parts Use OMEGA 550

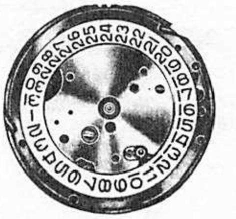


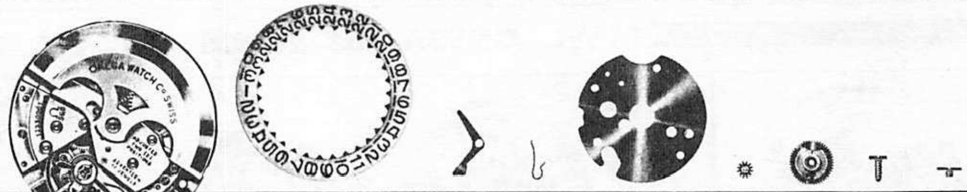
Omega No.	4251	4253
BF Pos. No.	2273	3790

Omega No.	1031	1033	4249	4250
BF Pos. No.	3792	3789	2264	2265

12¼L. OMEGA 560 — 17 JEWELS — SWEEP SECOND CALENDAR

For All Auto Parts Use OMEGA 550

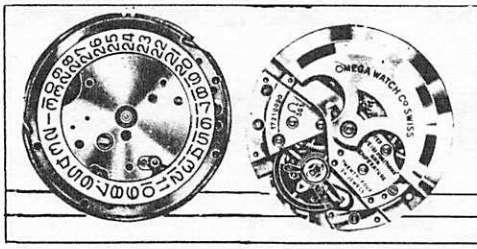


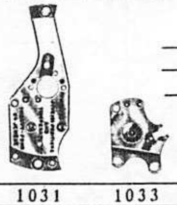


Omega No.	1500	1503	1529	1554	1559	1564	2050	3404
BF Pos. No.	3794	3798	3799	3797	3795	3796	3800	3801

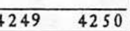
12¼L. OMEGA 561-24 JLS. SW. SEC. CALENDAR

All Other Auto Parts Use OMEGA 550
Calendar Parts Use OMEGA 560





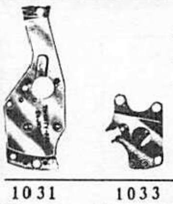
Omega No.	4251	4253
BF Pos. No.	2273	3790



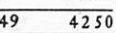
Omega No.	1031	1033	4249	4250
BF Pos. No.	3788	3789	2264	2265

12¼L. OMEGA 562-24 JLS. SW. SEC. CALENDAR

For All Other Auto Parts Use OMEGA 550
All Calendar Parts Use OMEGA 560



Omega No.	4251	4253
BF Pos. No.	2273	3790



Omega No.	1031	1033	4249	4250
BF Pos. No.	3792	3789	2264	2265

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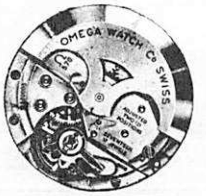
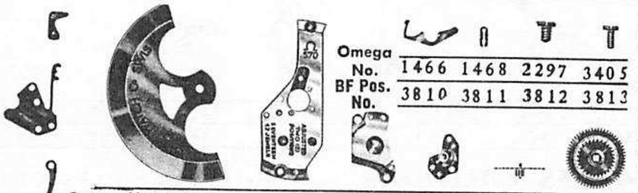
AUTOMATIC MOVEMENT IDENTIFICATION

11L. OMEGA 570 SW. SEC.

For All Other Auto Parts Use OMEGA 550



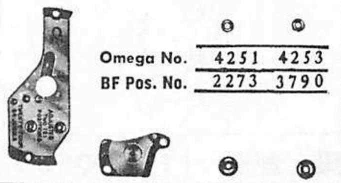


Omega No.	1466	1468	2297	3405
BF Pos. No.	3810	3811	3812	3813

Omega No.	1026	1031	1033	1400	1437	1465
BF Pos. No.	3804	3805	3806	3807	3808	3809

12¼L. OMEGA 571-24 JLS. SW. SEC.

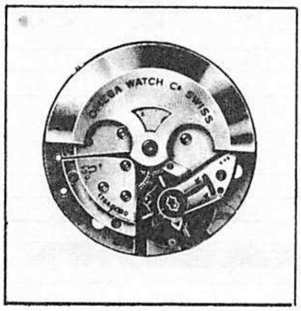
All Other Auto Parts Use OMEGA 570

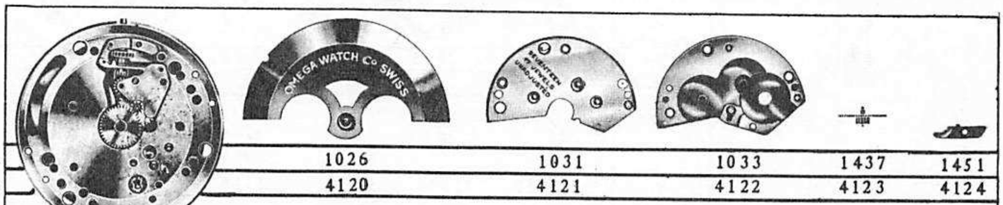


Omega No.	4251	4253
BF Pos. No.	2273	3790

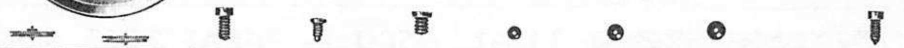
Omega No.	1031	1033	4249	4250
BF Pos. No.	4420	4421	2246	2265

12½L. OMEGA 590 — 17 JEWELS SWEEP SECOND



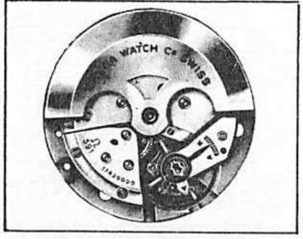


Omega No.	1026	1031	1033	1437	1451
BF Pos. No.	4120	4121	4122	4123	4124

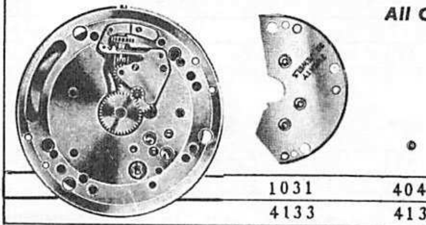


Omega No.	1464	1470	2051	2632	3413	6156	6157	6158	2211
BF Pos. No.	4125	4126	4127	4128	4129	4130	4131	4132	300 SYST 5750/221

12½L. OMEGA 591 — 20 JEWELS SWEEP SECOND

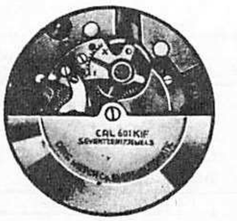


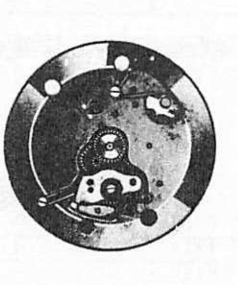
All Other Auto Parts Use OMEGA 590

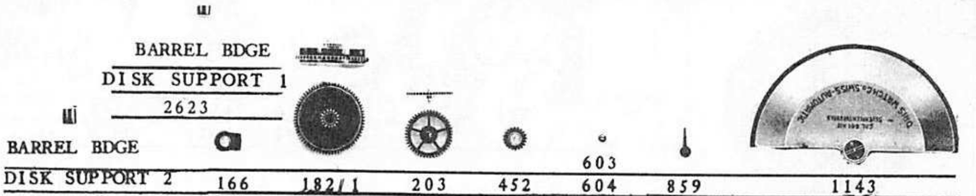


Omega No.	1031	4041
BF Pos. No.	4133	4134

12½L. ORIS 601 RES. IND.

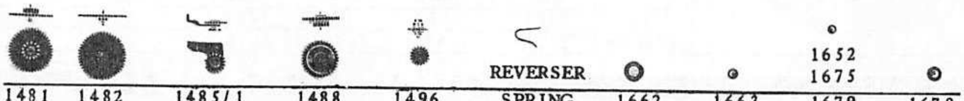




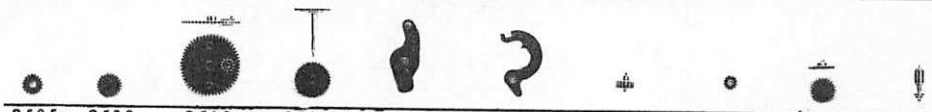


BARREL BDGE DISK SUPPORT 1 2623

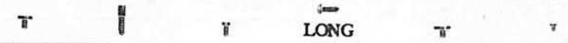
Ebauches	BARREL BDGE DISK SUPPORT 2	166	182/1	203	452	603 604	859	1143
BF Pos. No.	2624	2642	182/389	2640	2622	2616	3301	2649



Ebauches	1481	1482	1485/1	1488	1496	REVERSER SPRING	1662	1663	1652 1675 1679	1678
BF Pos. No.	2628	2626	2629	2625	2627	2637	2617	2621	2619	2618



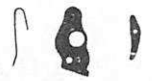
Ebauches	9505	9508	9510	9512	9523	9530	9532	9540	9541	9543
BF Pos. No.	2631	2632	2636	2639	2641	2635	2630	2634	2633	2638

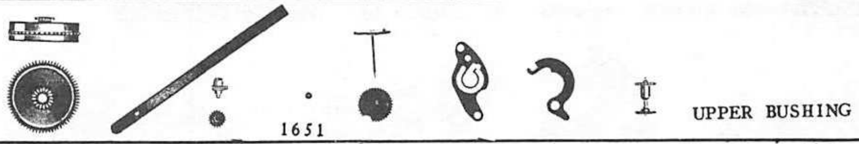


Ebauches	UPPER BUSHING FOR 9543	5166	5750	51142	LONG 51142	51143	59523
BF Pos. No.	2620	2648	2647	2644	2646	2645	2643

AUTOMATIC MOVEMENT IDENTIFICATION

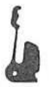
12L. ORIS 605 RES. IND. — For All Other Auto & Res. Ind. Parts Use ORIS 601

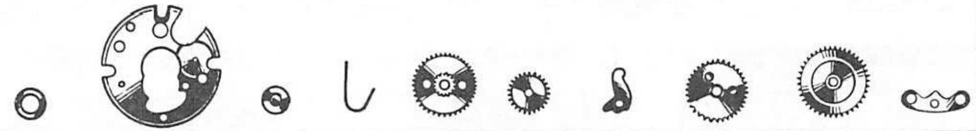




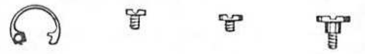
Ebauches No.	182/1	775	1496	1651 1674	9512	9523	9530	9543	UPPER BUSHING FOR 9543
BF Pos. No.	3372	3363	3367	3365	3369	3370	3360	3368	3364

11½ OSCO-PARAT 1064 DSS CALENDAR — For All Auto Parts Use OSCO 1065



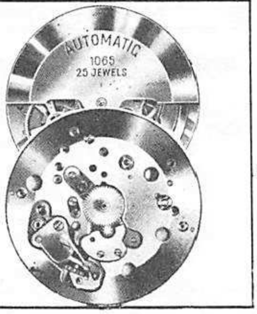


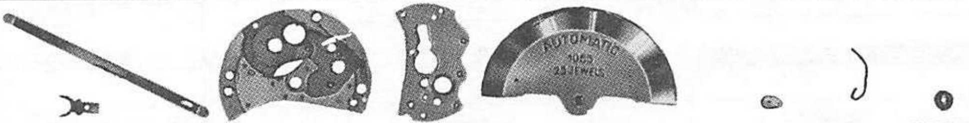
Ebauches No.	2522	2535	2540	2541	2542	2543	2554	2556	2558/1	2577
BF Pos. No.										



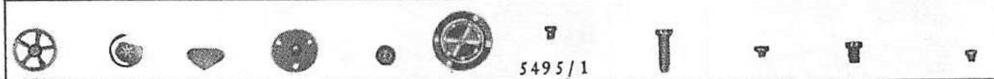
Ebauches No.	2610	52535	52541	52556
BF Pos. No.				

11½L. OSCO — PARAT 1065 DSS



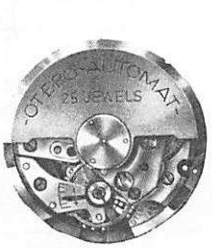


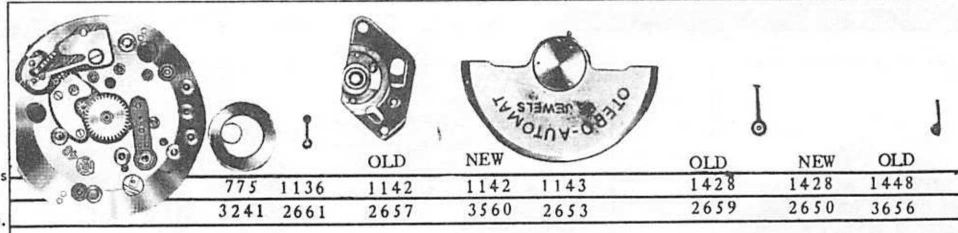
Ebauches No.	495/1	775	1141	1142	1143	1428	1448	1478
BF Pos. No.	3815	3816	3817	3818	3819	3820	3821	3822



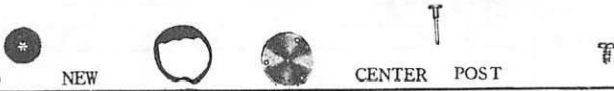
Ebauches No.	1481	1484	1485	1486	1499	1521	5495/1 51142	51141	51448	51141/1	51496
BF Pos. No.	3823	3824	3825	3826	3827	3828	3829	3830	3832	5125/34	5462/27

11½L. OTERO 48 DSS



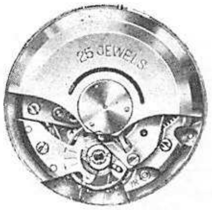


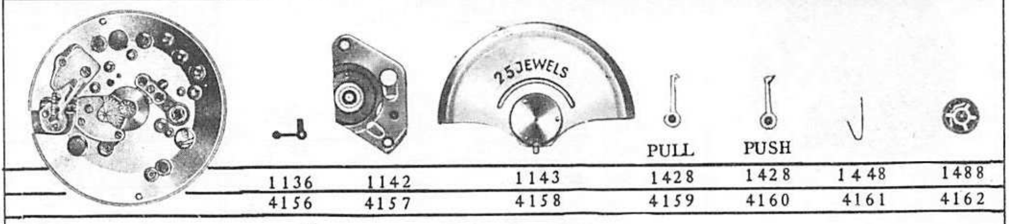
			OLD	NEW		OLD	NEW	OLD	NEW
Ebauches No.	775	1136	1142	1142	1143	1428	1428	1448	1448
BF Pos. No.	3241	2661	2657	3560	2653	2659	2650	3656	4869



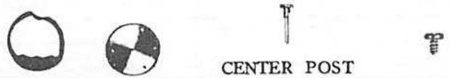
	OLD	NEW			CENTER POST		OSC WGT BOLT SCREW
Ebauches No.	1488	1488	1491	1496	FOR OSC WGT	51136	51491
BF Pos. No.	2638	3242	2655	2654	2660	2662	2669

11½1L. OTERO 78 DSS





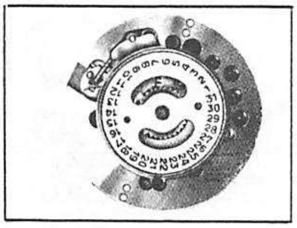
				PULL	PUSH		
Ebauches No.	1136	1142	1143	1428	1428	1448	1488
BF Pos. No.	4156	4157	4158	4159	4160	4161	4162

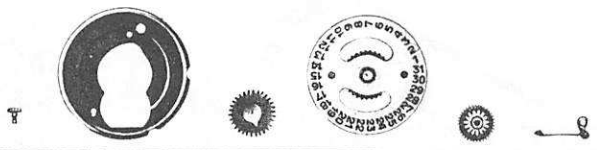


			CENTER POST		OSC WGT BOLT SCREW
Ebauches No.	1491	1496	FOR OSC WGT	51136	51491
BF Pos. No.	4163	4164	4165	2662	4166

AUTOMATIC MOVEMENT IDENTIFICATION

11½L. OTERO 481 DSS CALENDAR — *For All Auto Parts Use OTERO 48*

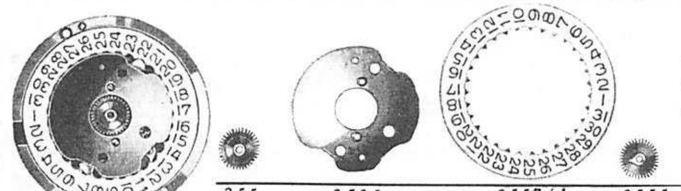




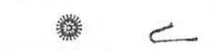
Ebauches No.	245	2551	2556	2557/1	2558	2576
BF Pos. No.	2667	2663	2665	2664	2666	2668

11½L. OTERO 482 DSS CALENDAR

For All Other Auto Parts Use OTERO 48



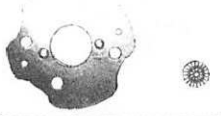
Ebauches No.	2576	52535
BF Pos. No.	4152	4153



Ebauches No.	255	2535	2557/1	2555	2556	2575
BF Pos. No.	4146	4154	4150	4148	4155	4151

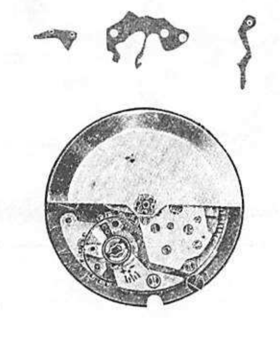
11½L. OTERO 782 DSS CALENDAR

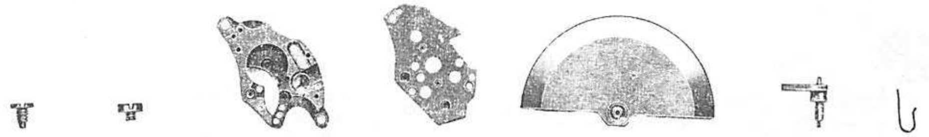
For All Auto Parts Use OTERO 78
For All Other Cal. Parts Use OTERO 482



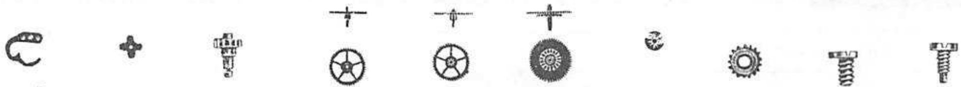
Ebauches No.	2535	2556
BF Pos. No.	4147	4149

11½L. H. PARRENIN 1901 DSS





Ebauches No.	51142	51474	1141	1142	1143	1427	1449
BF Pos. No.	2686	2687	2671	2672	2673	2681	2674

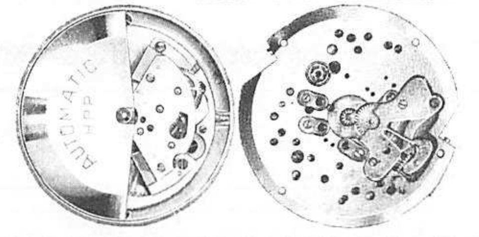


Ebauches No.	1474	1475	1478	1480	1481	1482	1483	1500	5102	51141
BF Pos. No.	2675	2676	2682	2677	2678	2679	2680	2683	2684	2685

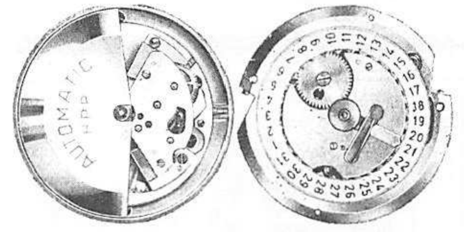
11½L. PARRENIN 1901 DSS CALENDAR — *For All Calendar Parts Use PARRENIN 90 In Calendar Section*

For All Auto Parts Use PARRENIN 1901

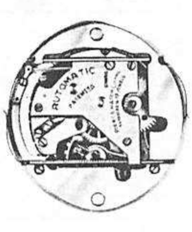
12L. HENZI PFAFF 420

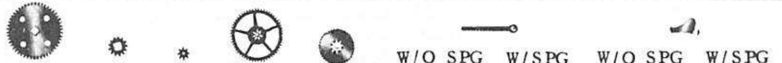


12L. HENZI PFAFF 421 CALENDAR



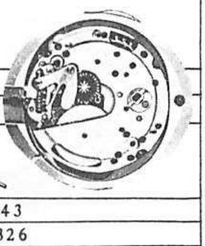
8¾L. PIERCE 861 NON SWEEP & SWEEP SECOND



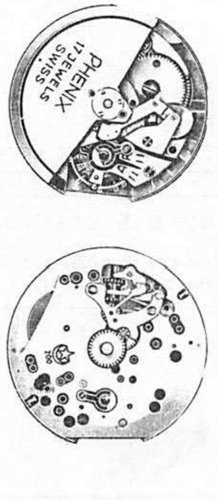


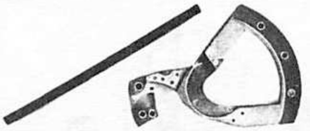
							W/O SPG	W/SPG	W/O SPG	W/SPG
No.	430	431	432	433	434		435	435	438	438
BF Pos. No.	1318	1319	1320	1321	1322		1323	1337	1324	2358

No.	444	445	446	447	461	462	463	464	465	565	442	443
BF Pos. No.	1327	1328	1329	1330	1331	1332	1333	1334	1335	1336	1325	1326



11½L. PHENIX 200 DSS



							SWING LEVER
Ebauches No.	775	1134	1140	1142	1143/1	1146	1160/1
BF Pos. No.	1780	1766	1768	1767	1769	1770	1772

		SWING LEVER ROLLER	SWING LEV. ROLLER CAP			TENSION CLK & SPG		
Ebauches No.	1161			1415	1423	1427	1428	1496
BF Pos. No.	1773	1775	1774	1771	1776	1765	1777	1778

	SWING LEVER SCREW ROLLER CAP		LONG						
Ebauches No.		51134	51134	51140	51142	51143	51161	51475	51496
BF Pos. No.	1781	1787	1788	1785	1786	1783	1784	2349	1782

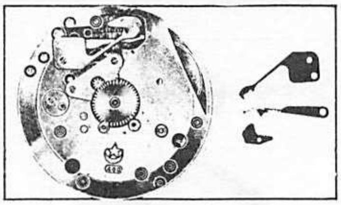
	OLD .50M/M	OLD .80M/M	NEW
Ebauches No.	1475	1475	1475
BF Pos. No.	1779	1789	2348

11½L. PHENIX 205 DSS CALENDAR

For All Auto Parts Use PHENIX 200

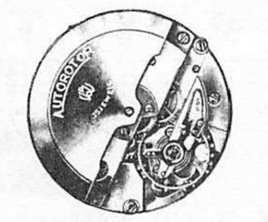
2556	2558	2576	2579	2701	52576	Ebauches No.
4167	4168	4169	4170	4171	4172	EB Pos. No.

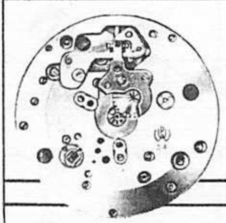
11½L. PHENIX 400 DSS



12L. PUW 54-54A OLD DSS —

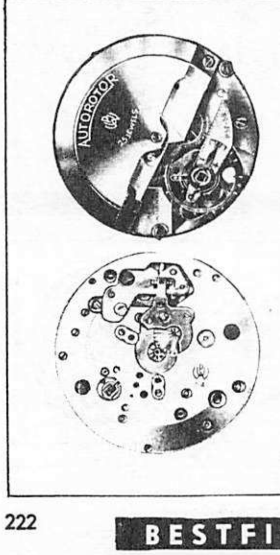
For All Other Auto Parts Use PUW 54-54B NEW



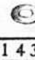


	FRAMEWORK	OSC WEIGHT	OSC WGT BEARING	OSC WGT PINION	OSC WGT BEAR SCREW
Ebauches No.	1134	1143	1341	1478	51341
EB Pos. No.	3373	3379	3388	3392	3395

12L. PUW 54-54B NEW DSS



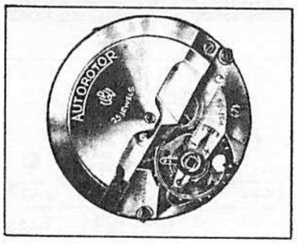
	CORE AXLE	BARREL AXLE		FRAMEWORK	LOW DEV BRIDGE	OSC WEIGHT		
Ebauches No.	197/1	198	771	1134	1141	1143	1428	1428/1
EB Pos. No.	3378	3377	WA19	3413	3374	3414	3380	3391

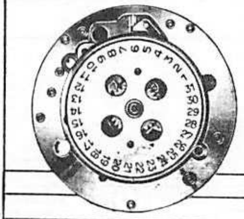
		OSC WGT WHEEL	WIND WHEEL	REDUCTION GEAR	DRIVING GEAR		OSC BOLT	OSC WGT AXLE
Ebauches No.	1435	1478	1480	1481	1482/1	1483/1	1491	1496
EB Pos. No.	3417	3415	3386	3385	3384	3382	3416	3389

		DIAM 2.05 WIG WAG PINION				OSC WGHT SCREW	LOW DEV BDGE SCREW	
Ebauches No.	1448	1500	1540	1541	1542	51134	51141	51491
EB Pos. No.	3381	3387	3383	3390	3397	3393	3394	3419

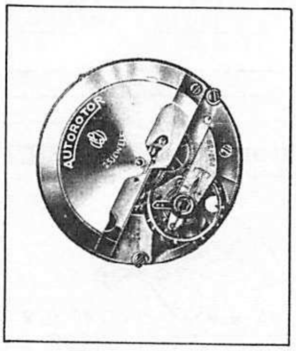
	BREG PIN SCREW	OSC WGT AXLE SCREW
Ebauches No.	51483	51496
EB Pos. No.	3420	3418

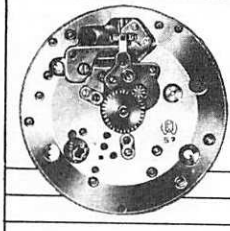
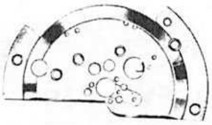
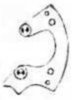
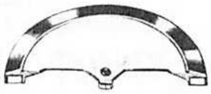
12L. PUW 55 CALENDAR DSS — *For All Auto Parts Use PUW 54B*



		INT DATE WHEEL	DBLE TOOTH HOUR WHL	DATE JUMPER	DATE JPR SCREW
Ebauches No.		2556	2558	2576	52576
BF Pos. No.		3469	3470	3471	3473

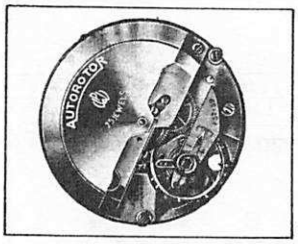
12L. PUW 57 DSS — *For All Other Auto Parts Use PUW 54B*

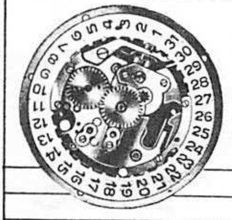


					OSC WGT WHEEL	
Ebauches No.		1134	1141	1143	1478	1480
BF Pos. No.		3398	3399	3400	3405	3403

					DIAM 1.65			
Ebauches No.	1481	1482/1	1491	1496	1500	51134	51141	51496
BF Pos. No.	3402	3401	3406	3288	3404	3410	3409	3407

12L. PUW 59 CALENDAR DSS — *For All Auto Parts Use PUW 57*

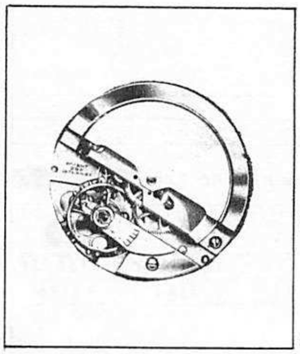


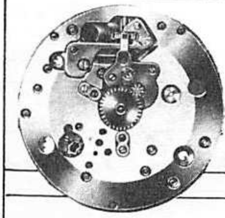
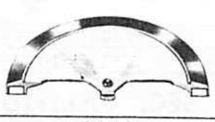
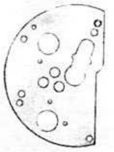


	DATE JPR SCREW
Ebauches No.	52576
BF Pos. No.	3885

	INT DATE WHEEL	DATE DISC DIAL	DATE JPR SPRING	DATE JUMPER	DATE DRIVE WHEEL
Ebauches No.	2556	2557/1	2575	2576	2615
BF Pos. No.	3877	4173	3878	3879	3880

12L. PUW 570 DSS — *For All Other Parts Use PUW 54B*

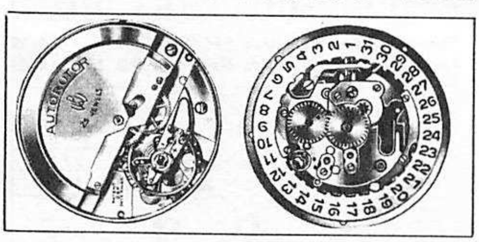


				RATCHET CORE	BARREL AXLE SCREW	
Ebauches No.		1143	1142	197	199	428
BF Pos. No.		3886	3889	3881	3715	3887

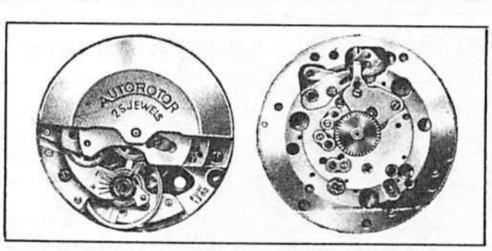
Ebauches No.	1480	1481	1482/1	1491	1496	1500	51142	51491	51496	1448
BF Pos. No.	3589	3712	3713	3714	3584	3404	3882	3883	3884	3888

12L. PUW 590 CALENDAR DSS

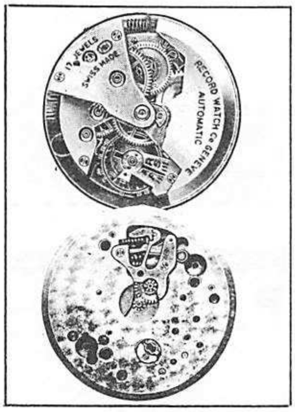
For All Auto Parts Use PUW 570
For All Calendar Parts Use PUW 59

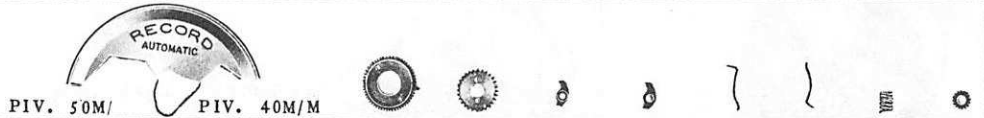


11½L. PUW 1260 DSS, 1261 DSS CAL.



11½L. RECORD 161-171


17 JEWELS
SWISS MADE
RECORD WATCH Co GENEVE
AUTOMATIC

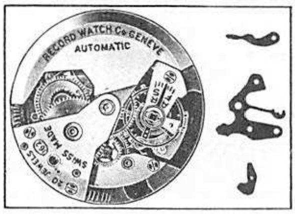

RECORD
AUTOMATIC

	PIV. 50M/	PIV. 40M/M								
Ebauches	1143	1143	1420	1421	1427	1428	1448	1449	1472	1478
BF Pos. No.	1358	1945	1338	1339	1348	1349	1355	1356	1354	1346

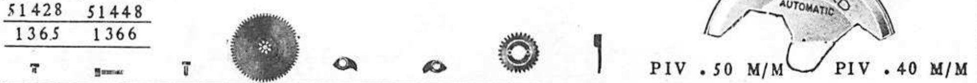
				OLD	NEW	PIV 50 M/M	PIV 40 M/M	UPP OSC WGT BUSH	LOW OSC WGT BUSH
Ebauches	1481	1489	1492	1493	1493	1496	1496	1662	1663
BF Pos. No.	1345	1340	1341	1342	1357	1347	1359	1638	1639

Ebauches	51142	51427	51428	51472	51492	51493
BF Pos. No.	1352	1351	1350	1353	1344	1343

11½L. RECORD 162, 172 SW. SEC. — *For All Other Auto Parts Use RECORD 161*

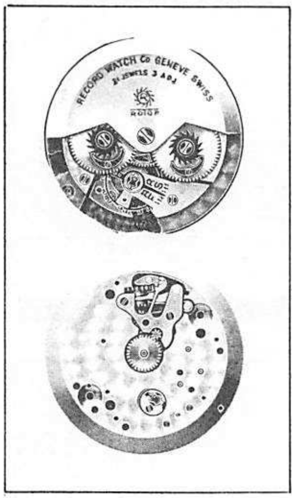

RECORD WATCH Co GENEVE
AUTOMATIC
SWISS MADE
30 JEWELS

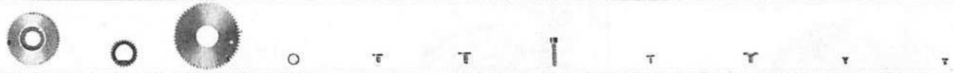
Ebauches	51428	51448
BF Pos. No.	1365	1366


RECORD
AUTOMATIC

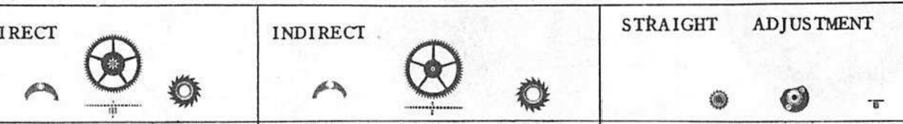
									PIV .50 M/M	PIV .40 M/M
Ebauches	51427	51142	51141	1481	1427	1428	1421	1448	1143	1143
BF Pos. No.	1642	1362	1367	1361	1641	1640	1360	1364	1368	1946

11½L. RECORD 174 NON SWEEP & SWEEP SECOND

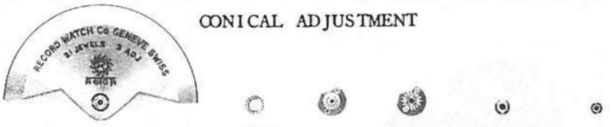

RECORD WATCH Co GENEVE SWISS
21 JEWELS 3 ADJ



Ebauches	1420	1479	1486	1508	5101	5102	51130	51142	51189	51429	51496
BF Pos. No.	1369	1377	1375	1376	1389	1390	1379	1380	1378	1381	1388

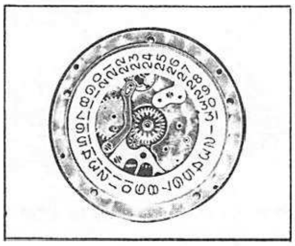


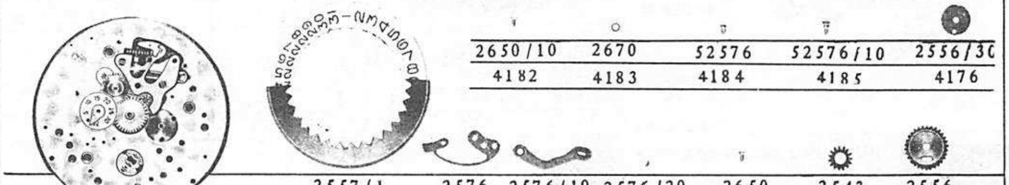
	DIRECT			INDIRECT			STRAIGHT ADJUSTMENT		
Ebauches	1429	1481	1489	1429/1	1481/1	1489/1	1478	1496	51143
BF Pos. No.	1374	1372	1373	1384	1382	1383	1386	1385	1387


RECORD WATCH Co GENEVE SWISS
21 JEWELS 3 ADJ

		CONICAL ADJUSTMENT				
Ebauches	1143	1478	1496	1496/1	61143	61143/1
BF Pos. No.	1391	1371	1370	1394	1392	1393

11½L. RECORD 174M SW. SEC. CALENDAR — *For All Auto Parts Use RECORD 174*



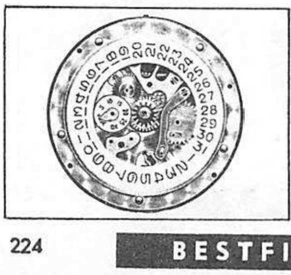


Ebauches	2650/10	2670	52576	52576/10	2556/30
BF Pos. No.	4182	4183	4184	4185	4176

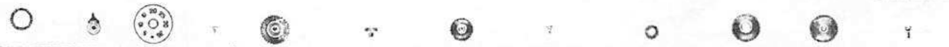
Ebauches	2557/1	2576	2576/10	2576/20	2650	2543	2556
BF Pos. No.	4177	4178	4179	4180	4181	4174	4175

11½L. RECORD 174-MI SW. SEC. CALENDAR RES. IND.

For All Auto Parts Use RECORD 174
For All Calendar Parts Use RECORD 174M



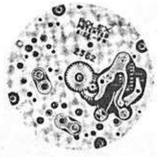
Ebauches	9547
BF Pos. No.	4198

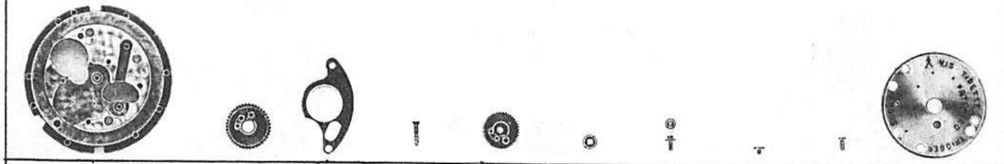


Ebauches	186/1	859	864	9505	9508	9508/10	9510	9510/10	9510/20	9512	9546	9546/10
BF Pos. No.	4186	4187	4188	4189	4190	4191	4192	4193	4194	4195	4196	4197

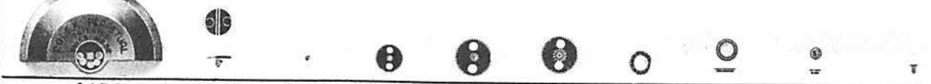
AUTOMATIC MOVEMENT IDENTIFICATION

7¾ ROLEX 420

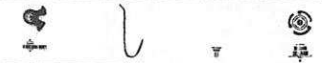




Rolex No.	3171	3144	3145	3146	3147	3148	3149	3151	3172	3173
BF Pos. No.	3572	3566	3567	3568	3569	3570	3563	3571	3573	3574



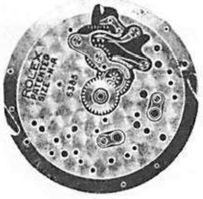
Rolex No.	3175	3176	3177	3178	3179	3180	3181	3182	3183	3174
BF Pos. No.	3576	3577	3778	2707	3579	3565	1431	1432	1433	3575

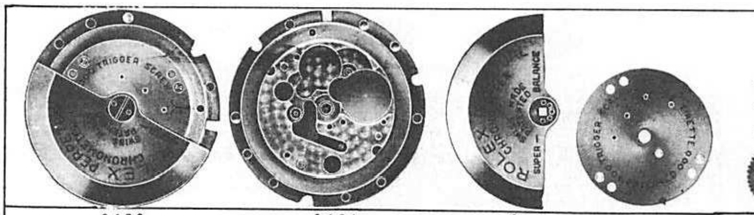


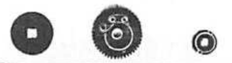
Rolex No.	3184	3185	3186	3187
BF Pos. No.	1436	1437	3580	1437

For ROLEX 520 See Following Page

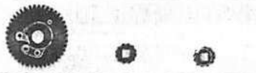
9¾L. ROLEX 620 NON SWEEP, 630 SWEEP SECOND



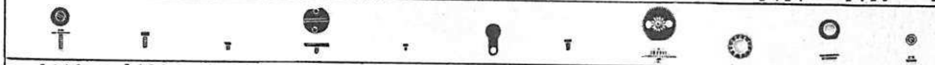




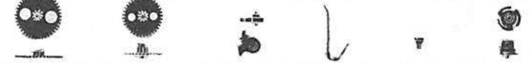
Rolex No.	3657	3658	3659
BF Pos. No.	1417	1418	1419



Rolex No.	3680	3681	3685	3683	3654	3655	3656
BF Pos. No.	1440	1421	1425	1423	1414	1415	1416

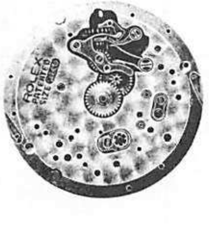


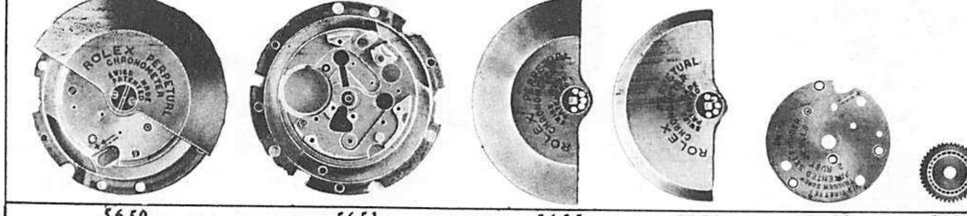
Rolex No.	3660	3682	3684	3686	3687	3694	3695	3690	3691	3692	3693
BF Pos. No.	1420	1422	1424	1426	1427	1434	1435	1430	1431	1432	1433



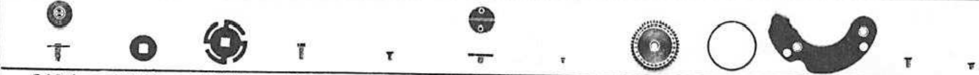
Rolex No.	3688	3689	3696	3697	3698	3699
BF Pos. No.	1428	1429	1436	1437	1438	1439

9¾L. ROLEX 635 NON SWEEP, 645 SW. SEC. — *For Other Auto Parts Use ROLEX 620*

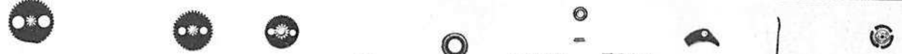




Rolex No.	5650	5651	5655	5656	5653	5604
BF Pos. No.	1899	1794	1798	1799	1796	1790



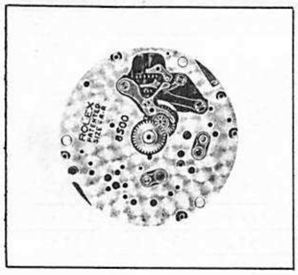
Rolex No.	5605	5606	5607	5652	5654	5657	5658	5659	5660	5661	5662	5663
BF Pos. No.	1791	1792	1793	1795	1797	1800	1801	1802	1803	1804	1805	1806

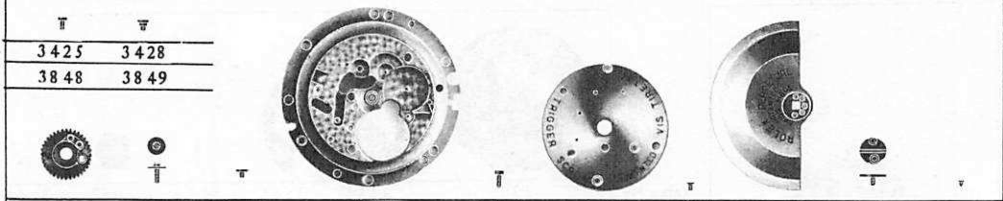


							DIAM 1.45	DIAM 1.50			
Rolex No.	5664	5665	5666	5667	5668	5669	5670	5670	5671	5672	5673
BF Pos. No.	1807	3031	1808	1809	1810	1811	1812	2816	1813	1814	1815

AUTOMATIC MOVEMENT IDENTIFICATION

8¾L. ROLEX 520 NON SWEEP, 530 SW. SEC. — *For All Other Auto Parts Use ROLEX 620*

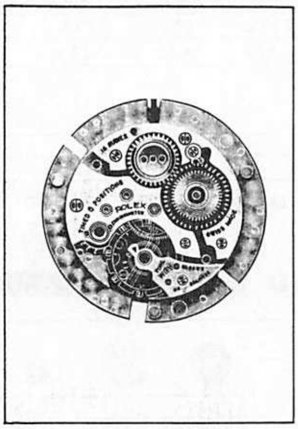


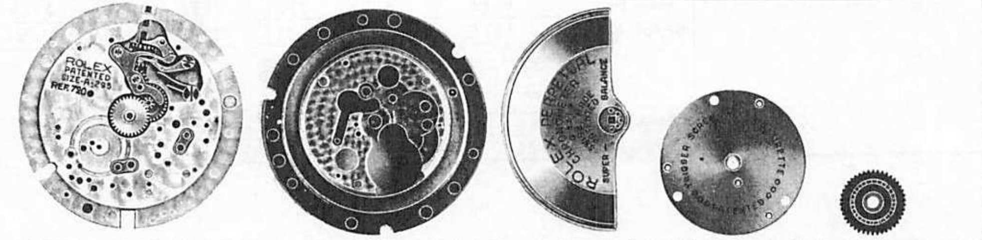


Rolex No.	3425	3428
BF Pos. No.	3848	3849

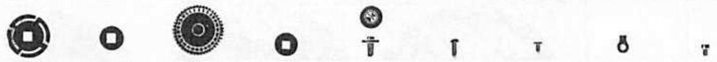
Rolex No.	3384	3390	3392	3411	3412	3413	3414	3415	3416	3417
BF Pos. No.	3833	3839	3840	3841	3842	3843	3844	3845	3846	3847

10½L. ROLEX 720 — *For All Other Auto Parts Use ROLEX 620*



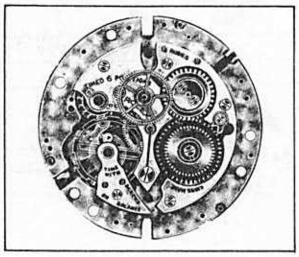


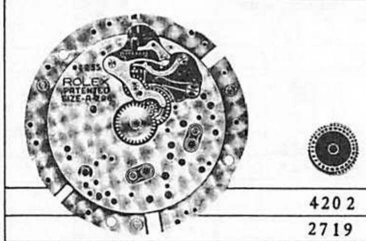
Rolex No.	4151	4155	4153	4052
BF Pos. No.		2714	2712	2709



Rolex No.	4053	4054	4055	4056	4057	4152	4154	4076	4077
BF Pos. No.	1793	1792	2710		2711		2713	2715	2716

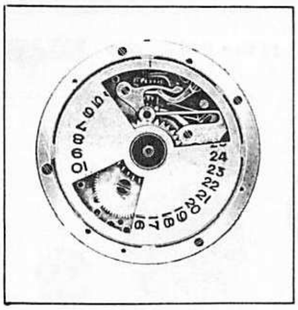
10¾L. ROLEX 730 SW. SEC. — *For All Other Auto Parts Use ROLEX 720*

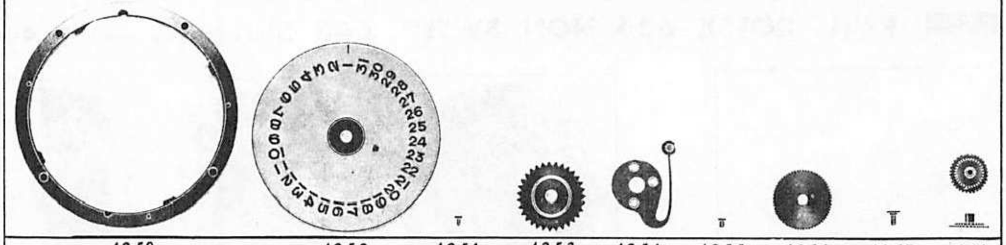




Rolex No.	4202
BF Pos. No.	2719

10½L. ROLEX 740 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX 720*

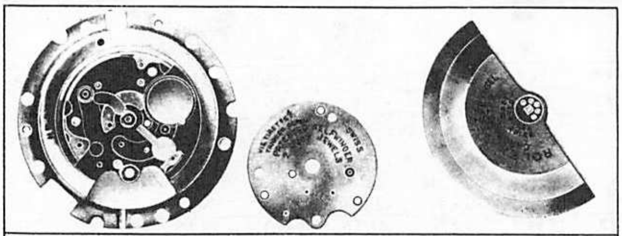




Rolex No.	4250	4252	4251	4253	4254	4255	4256	4257	4260
BF Pos. No.		2721	2720	2722	2723	2724	2725	2726	

10½L. ROLEX 765 —

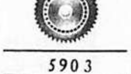
For All Other Auto Parts Use ROLEX 635



5951	5953	5955	**Rolex No.**
3562	2933	2934	**BF Pos. No.**

10½L. ROLEX 775 SW. SEC.

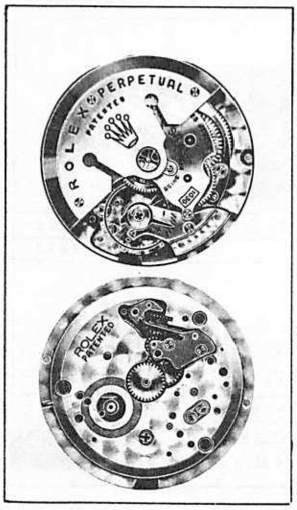
For All Auto Parts Use ROLEX 635

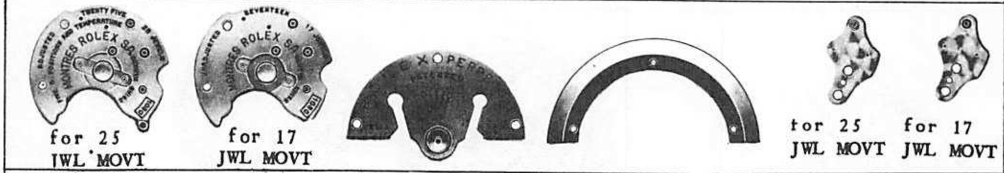


Rolex No.	5903
BF Pos. No.	2935

AUTOMATIC MOVEMENT IDENTIFICATION

10½L. ROLEX 1030 SWEEP SECOND





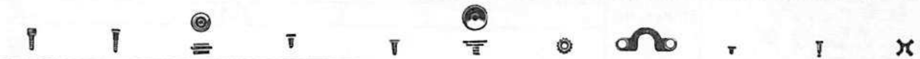
for 25 JWL MOVT

for 17 JWL MOVT

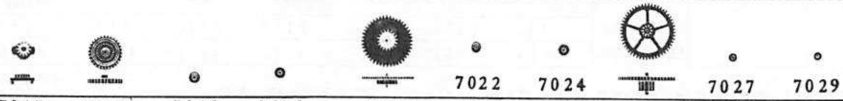
for 25 JWL MOVT

for 17 JWL MOVT

Rolex No.	7000	7001	7008	7010	7005	7006
BF Pos. No.	2728	2729	2733	2735	2730	2731

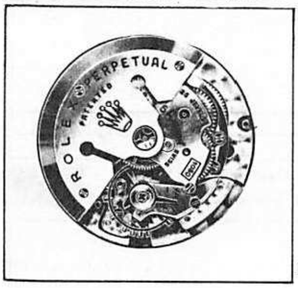


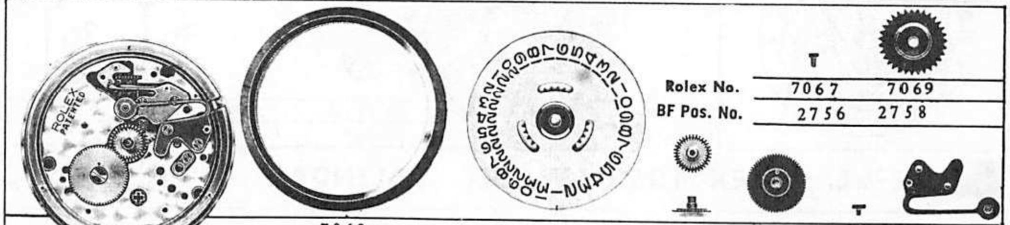
	7002	7003	7004	7007	7009	7011	7012	7013	7014	7015	7016
BF Pos. No.	3480	3479	2751	2732	2734	2736	2737	2738	2739	2740	1406



Rolex No.	7017	7018	7019	7020	7021	7022 7023	7024 7025	7026	7027 7028	7029 7030
BF Pos. No.	2741	2742	2743	2744	2745	2746	2747	2748	2749	2750

12½L. ROLEX 1035 SWEEP SECOND — For All Auto Parts Use ROLEX 1030

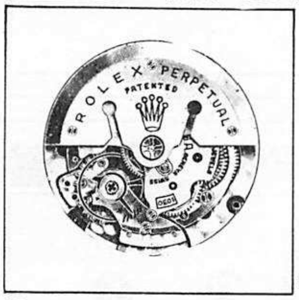


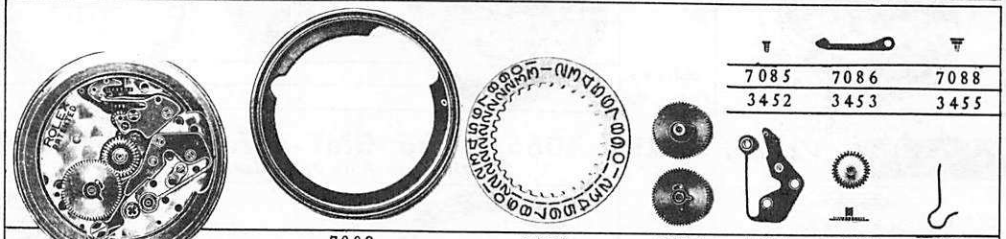


Rolex No.	7067	7069
BF Pos. No.	2756	2758

Rolex No.	7068	7070	7063	7064	7065	7066
BF Pos. No.	2157	2759	2752	2753	2754	2755

12¾L. ROLEX 1036 SWEEP SECOND CALENDAR For All Auto Parts Use ROLEX 1030

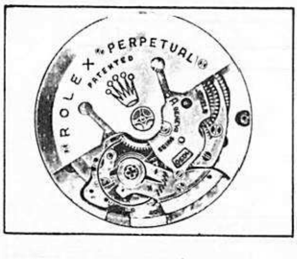


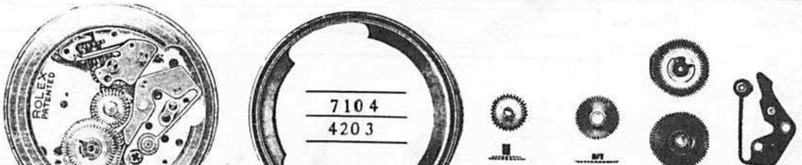


7085	7086	7088
3452	3453	3455

Rolex No.	7089	7090	7083	7084	7082	7087
BF Pos. No.	3460	3457	3450	3451	3449	3454

12¾L. ROLEX 1036 GMT SW. SEC. CAL. 24 HOUR For All Auto Parts Use ROLEX 1030 For All Other Calendar Parts Use ROLEX 1036

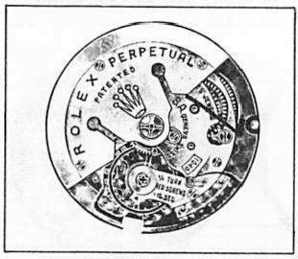


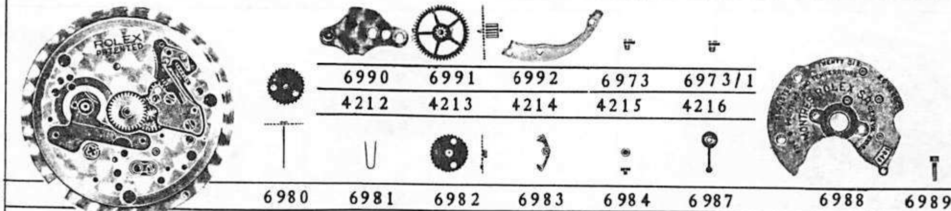


7104	4203

Rolex No.	7100	7101	7102	7103
BF Pos. No.	4199	4200	4201	4202

12¾L. ROLEX 1040 JUMPING SW. SEC — For All Other Auto Parts Use ROLEX 1030



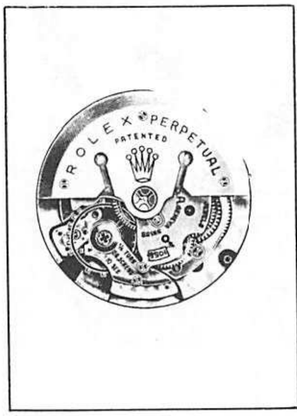


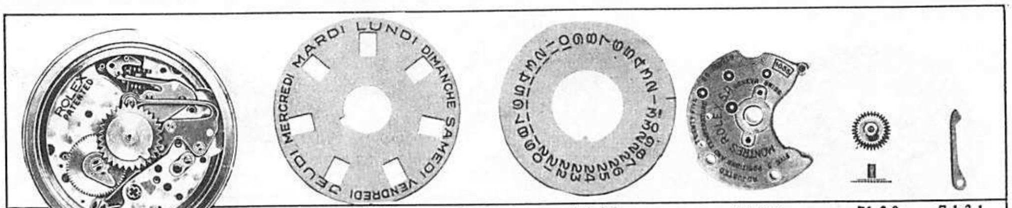
6990	6991	6992	6973	6973/1
4212	4213	4214	4215	4216

Rolex No.	6980	6981	6982	6983	6984	6987	6988	6989
BF Pos. No.	4204	4205	4206	4207	4208	4209	4210	4211

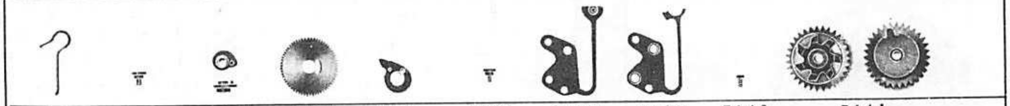
AUTOMATIC MOVEMENT IDENTIFICATION

12¾L. ROLEX 1055 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX 1030*



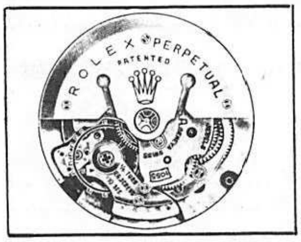


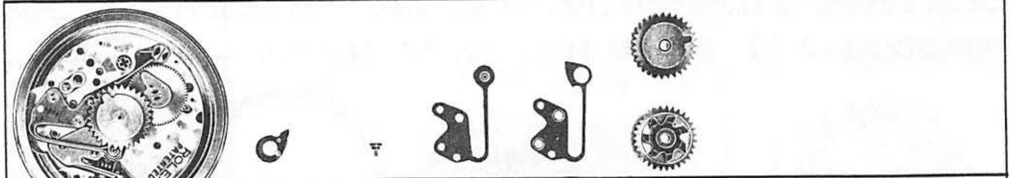
Rolex No.	7144	7145	7128	7130	7131
EB Pos. No.	4227	4228		4218	3453



Rolex No.	7132	7133	7134	7135	7136	7137	7138	7139	7140	7141
EB Pos. No.	3454	3455	4219	4220	4221	4222	4223	4224	4225	4226

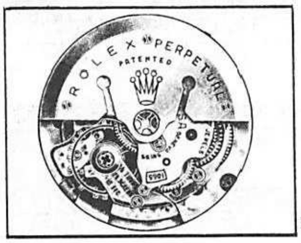
12¾L. ROLEX 1055B SW. SEC. CALENDAR — *All Auto Parts Use ROLEX 1030* *For All Other Calendar Parts Use ROLEX 1055*

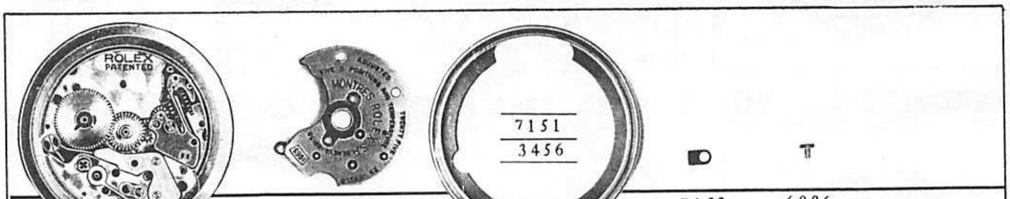




Rolex No.	7155B	7156B	7157B	7158B	7159B
EB Pos. No.	4229	4230	4231	4232	4233

12¾L. ROLEX 1065 SW. SEC. CALENDAR — *For All Other Auto Parts Use ROLEX 1030* *For All Other Calendar Parts Use ROLEX 1036*

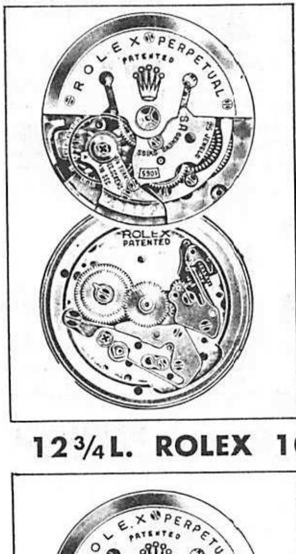


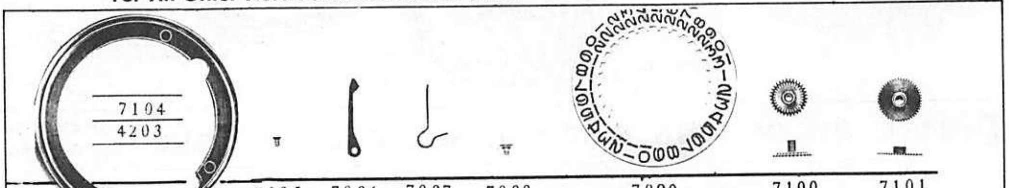


Rolex No.	7150	7151	7152	6886
EB Pos. No.	3448	3456	3458	3459

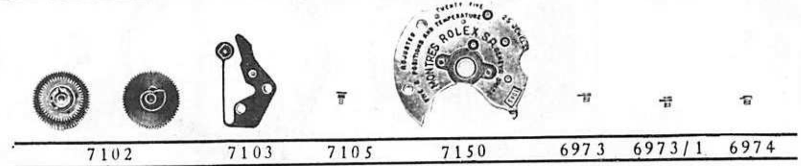
12¾L. ROLEX 1065, 1066 GMT SW. SEC. INSTANT CALENDAR

For All Other Auto Parts Use ROLEX 1030



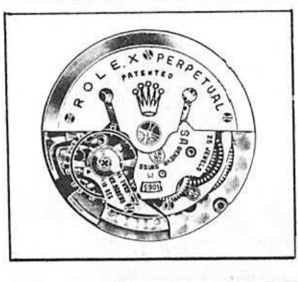


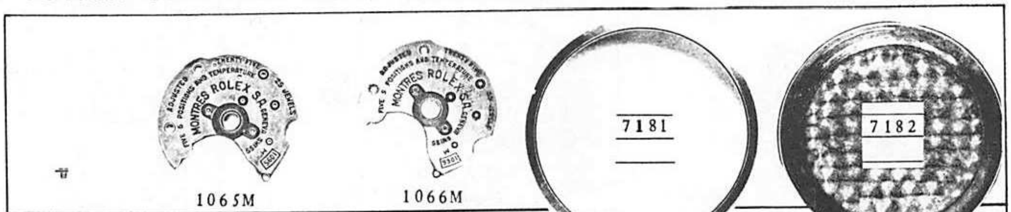
Rolex No.	7104	7085	7086	7087	7088	7090	7100	7101
EB Pos. No.	4203	3452	3453	3454	3455	3457	4199	4200



Rolex No.	7102	7103	7105	7150	6973	6973/1	6974
EB Pos. No.	4201	4202	4217	3448			

12¾L. ROLEX 1065M, 1066M SW. SEC. ANTI-MAGNETIC *For All Other Auto Parts Use ROLEX 1030*

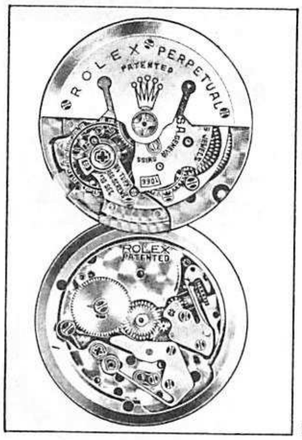


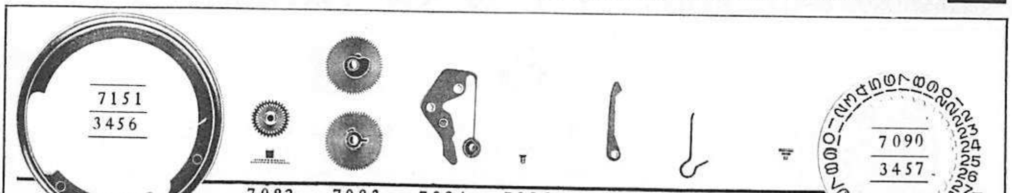


		1065M	1066M		
Rolex No.	6973	7179	7187	7181	7182
EB Pos. No.					

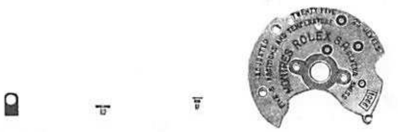
12¾L. ROLEX 1066 SW. SEC. INSTANT CALENDAR

For All Other Auto Parts Use ROLEX 1030





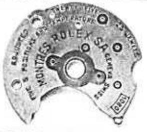
Rolex No.	7151	7082	7083	7084	7085	7086	7087	7088	7090
BF Pos. No.	3456	3449	3450	3451	3452	3453	3454	3455	3457



Rolex No.	7152	6886	7156B	7167
BF Pos. No.	3458	3459	4230	3448

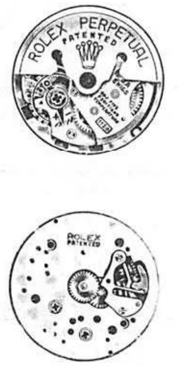
12¾L. ROLEX 1080 SW. SEC. ANTI-MAGNETIC

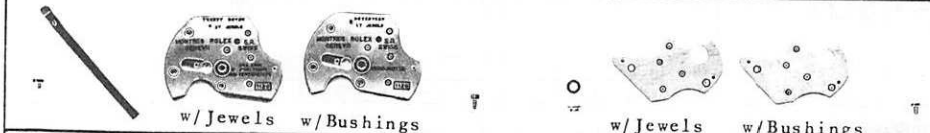
For All Other Auto Parts Use ROLEX 1065M



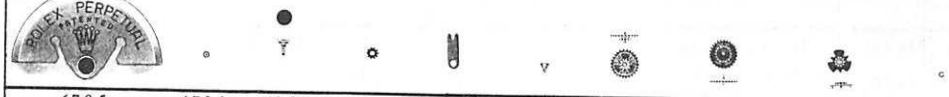
Rolex No	7180
BF Pos. No.	

8¾L. ROLEX 1120

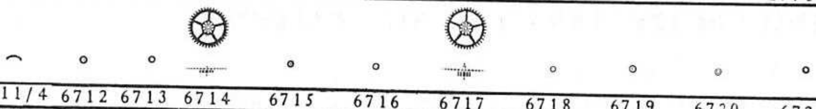




			w/Jewels	w/Bushings			w/Jewels	w/Bushings	
Rolex No.	6661	6691	6698	6699	6700	6701	6702	6703	6704
BF Pos. No.	2762	2761	2773	2774	2767	2768	2769	2770	2771



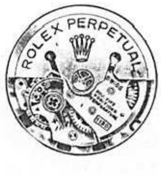
Rolex No.	6705	6706	6707	6708	6709	6710	6711	6711/1	6711/2	6711/3
BF Pos. No.	2772	2749	2764	2765	2766	2775	2776	2771	2778	2779

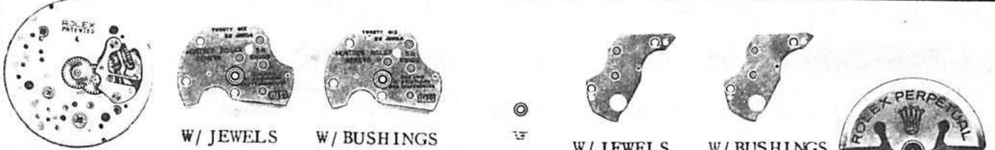


Rolex No.	6711/4	6712	6713	6714	6715	6716	6717	6718	6719	6720	6721
BF Pos. No.	2780	2763	2781	2782	2763	2781	2783	2784	2785	2786	2787

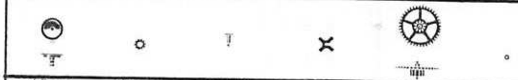
8¾L. ROLEX 1130 SW. SEC. —

For All Other Auto Parts Use ROLEX 1120



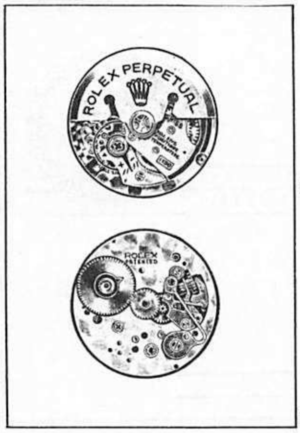


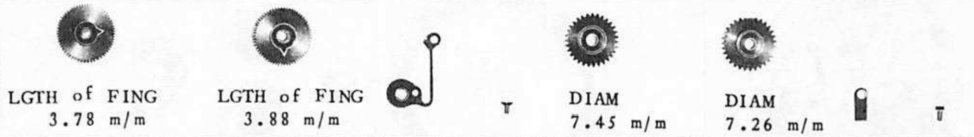
		W/ JEWELS	W/ BUSHINGS		W/ JEWELS	W/ BUSHINGS	
Rolex No.		6730	6731	6732	6733	6734	6735
BF Pos. No.		2789	2790	2794	2791	2792	2793



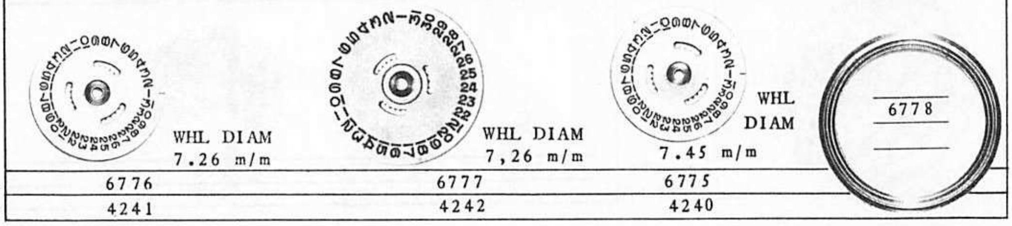
Rolex No.	6736	6737	6738	6739	6740	6741
BF Pos. No.	2795	2796	2797	1406	2798	2799

8¾L. ROLEX 1135 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX 1130*



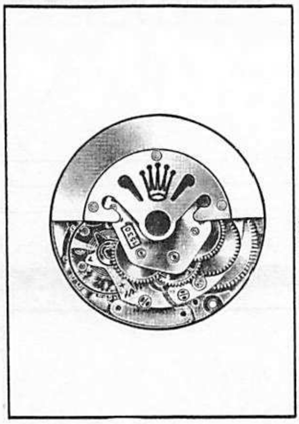


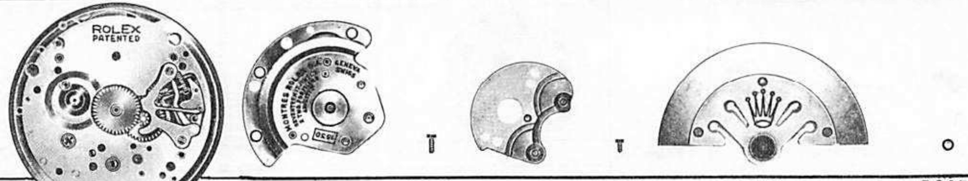
Rolex No.	6769	6770	6771	6772	6773	6774	6779	6663
BF Pos. No.	4234	4235	4236	4237	4238	4239	4243	4244



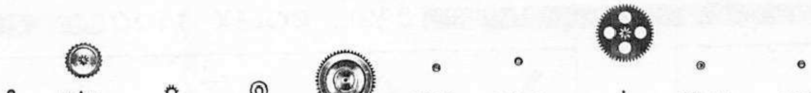
Rolex No.	6776	6777	6775
BF Pos. No.	4241	4242	4240

12½L. ROLEX 1530 SWEEP SECOND





Rolex No.	7901	7902	7904	7905	7906	7907
BF Pos. No.	3891	3905	3892	3906	3893	3894



Rolex No.	7908	7909	7910	7911	7912	7913 7914	7915 7916	7917	7918 7919	7920 7921
BF Pos. No.	3895	3896	3897	3898	3899	3900	3901	3902	3903	3904

12½L. ROLEX 1535 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX 1530*

Rolex No.	BF Pos. No.	Description	Rolex No.	BF Pos. No.	Description	Rolex No.	BF Pos. No.	Description
7952	4245	DBLE Tooth HR WHL	7955	4248	Date Jumper	7957	4249	Calendar Ring Screw
7953	4246	Calendar WHL	7085	3452	Date Jump Screw	7958	4250	Date Disc
7954	4247	Cal. WHL Screw	7956		Calendar Ring			

12½L. ROLEX 1555 SW. SEC. CALENDAR — *For All Other Auto Parts Use ROLEX 1530*

8003	4254	Auto Mech BDGE JLD	8009	4259	Cam with Tube	7085	3452	Day Check SPG Screw
7987	4252	Auto Mech Sol JLD	7135	4220	Calendar Wheel	7159B	4233	Star Unit
7988	4253	Rotor W/Riveted Axle	8010	4260	Cal Wheel Nut	8014	4264	Calendar Ring
8005	4255	DBLE Tooth Hour WHL	8011	4261	Cal Wheel Post	7957	4249	Cal Ring Screw
8006	4256	Calendar Yoke	7155B	4229	Star Impulse Finger	8015	4265	Date Disc
8007	4257	Cal Yoke Jewel	8012	4262	Date Jumper	7144	4227	Day Disc
8008	4258	Cal Yoke Spring	8013	4263	Day Check SPG	7152	3458	Case Bridle

12½L. ROLEX 1560 SW. SEC. — *For All Other Auto Parts Use ROLEX 1530*

7986	4251	Auto Mechanism BDGE Jewelled	7987	4252	Auto Mechanism Sole Jewelled	7988	4253	Rotor W/Riveted Axle

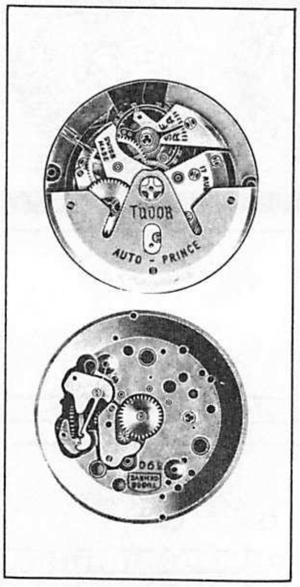
12½L. ROLEX 1565 SW. SEC. INSTANT CALENDAR — *For All Auto Parts Use ROLEX 1560*

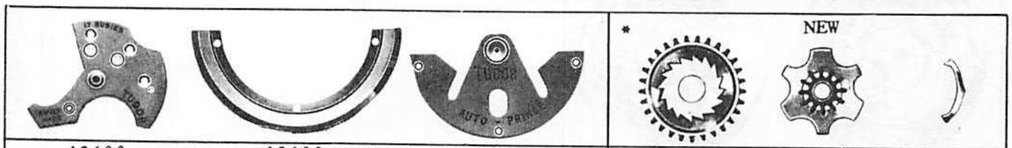
7952	4245	DBLE Tooth HR WHL	8021	4266	Calendar Wheel	8022		Cal. Ring For Case NO. 1600-1-2-3-5
8006	4246	Calendar Yoke	8010	4260	Cal. WHL Nut	8023		Cal. Ring For Case NO. 1625
8007	4257	Cal. Yoke Jewel	8011	4261	Cal. WHL Post	7956		Cal. Ring For Case NO. 1500-1-3
8008	4258	Cal. Yoke Spring	7955	4248	Date Jumper			
			7085	3452	Date Jump Screw	7957	4249	Cal. Ring Screw
						7958	4250	Date Disc.

12½L. ROLEX 1565 GMT SW. SEC. INSTANT CALENDAR *For All Auto Parts Use ROLEX 1560*

Rolex No.	BF Pos. No.	Description	Rolex No.	BF Pos. No.	Description	Rolex No.	BF Pos. No.	Description
8032	4267	DBLE Tooth HR WHL	8008	4258	Cal Yoke Spring	8036	4271	Date Jumper
8033	4268	24 Hour WHL	8034	4269	Calendar Wheel	7085	3452	Date Jumper Screw
8006	4256	Calendar Yoke	8035	4270	Cal WHL Nut	8037		Calendar Ring
8007	4257	Cal. Yoke Jewel	8011	4261	Cal WHL Post	7957	4249	Cal Ring Screw
						7958	4250	Date Disc

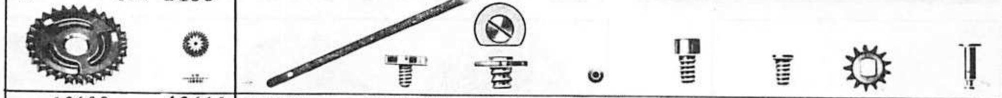
11½L. ROLEX-TUDOR 390 DSS


TUDOR
AUTO-PRINCE
390

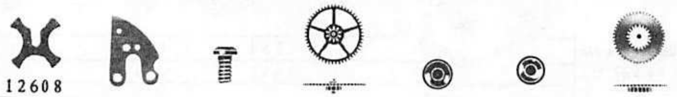

17 RUBIES
TUDOR
AUTO-PRINCE
*
NEW

Rolex No.	12600	12603	12604	12609/1	12609/2	12609/3
BF Pos. No.	1398	1401	1402	2143	2144	2145

* Old Disc



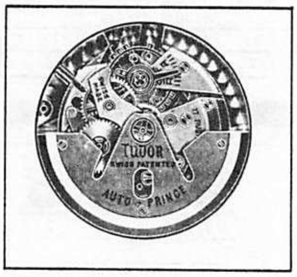
Rolex No.	12609	12610	12501	12566/1	12566	12601	12602	12605	12606	12607
BF Pos. No.	1407	1408	1396	1395	1397	1399	1400	1403	1404	1405

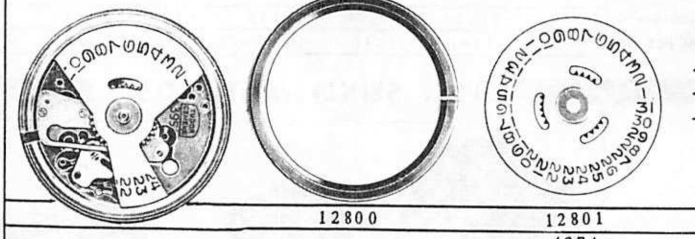


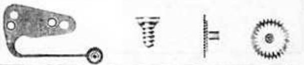
Rolex No.	12608 12617	12611	12612	12613	12614	12615	12616
BF Pos. No.	1406		1410	1411	4272	4273	1412

* IF THE PARTS 12609 AND/OR 12610 REQUIRE REPLACEMENT, THEY MUST BOTH BE REPLACED BY THE NEW 12609/1, 12609/2 AND 12609/3

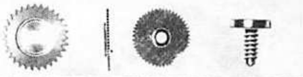
11½L. ROLEX-TUDOR 395 DSS CALENDAR *For All Auto Parts Use ROLEX 390*


TUDOR
SWISS PATENTED
AUTO-PRINCE





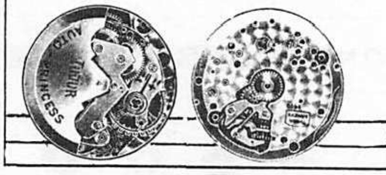
12805	12806	12807
4278	4279	4280

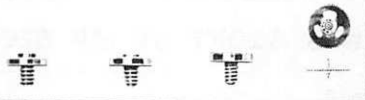


Rolex No.	12800	12801	12802	12803	12804
BF Pos. No.		4274	4275	4276	4277

9¼L. ROLEX-TUDOR 1410 SW. SEC.

For All Other Auto Parts Use A. SCHILD 1320

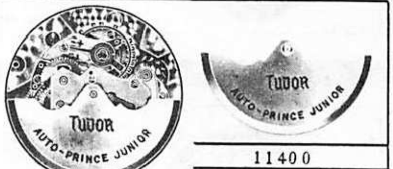

TUDOR
AUTO-PRINCESS



10966	10967	10968	10997
2801	2802	2803	2804

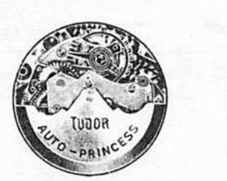
10½L. ROLEX-TUDOR 1411 SW. SEC.

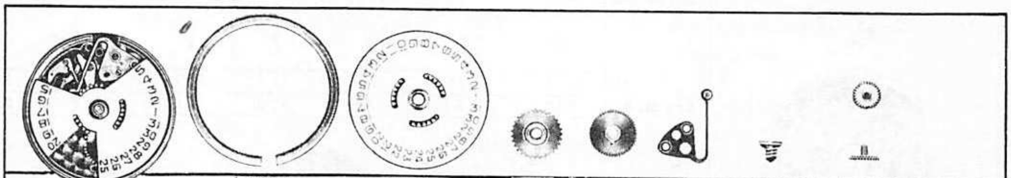
For All Other Auto Parts Use ROLEX-TUDOR 1410


TUDOR
AUTO-PRINCE JUNIOR
TUDOR
AUTO-PRINCE JUNIOR

Rolex No.	11400
BF Pos. No.	2805

9¼L. ROLEX-TUDOR 1412 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX-TUDOR 1410*

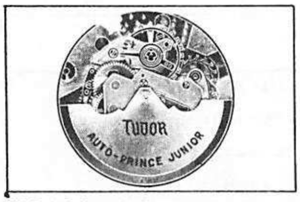

TUDOR
AUTO-PRINCESS

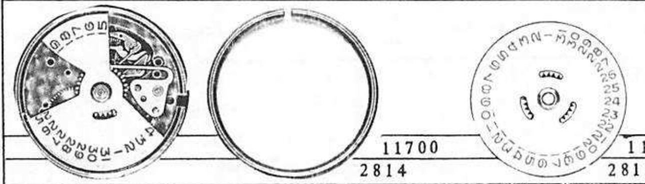


Rolex No.	11200	11201	11202	11203	11204	11205	11206
BF Pos. No.	2806	2807	2808	2809	2810	2811	2812

10½L. ROLEX-TUDOR 1413 SW. SEC. CALENDAR — *For All Auto Parts Use ROLEX-TUDOR 1411*

For All Other Calendar Parts Use ROLEX-TUDOR 1412

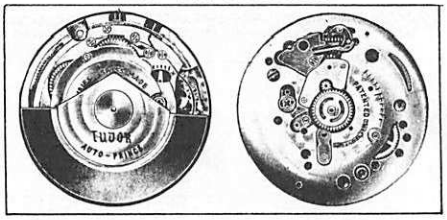

TUDOR
AUTO-PRINCE JUNIOR



Rolex No	11700	11701
BF Pos. No.	2814	2815

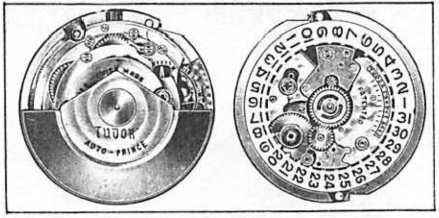
11½L. ROLEX-TULOR 2461 DSS

All Auto Parts Use ETA 2451

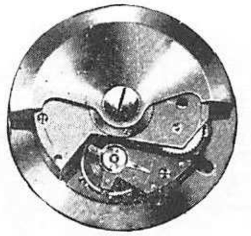

TUDOR
AUTO-PRINCE

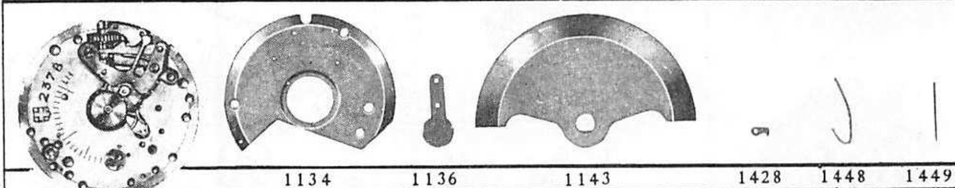
11½L. ROLEX-TUDOR 2462 DSS CAL.

For All Auto Parts Use ETA 2451
For All Calendar Parts Use ETA 2452

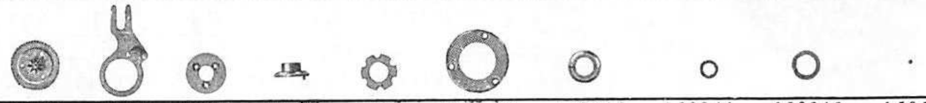

TUDOR
AUTO-PRINCE

12L. H. SAVOIE 237B SWEEP SECOND

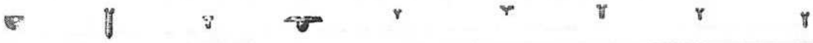




Ebauches No	1134	1136	1143	1428	1448	1449
BF Pos. No.	1441	1446	1442	1452	1453	1451

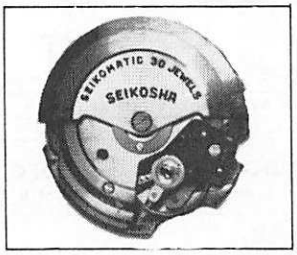


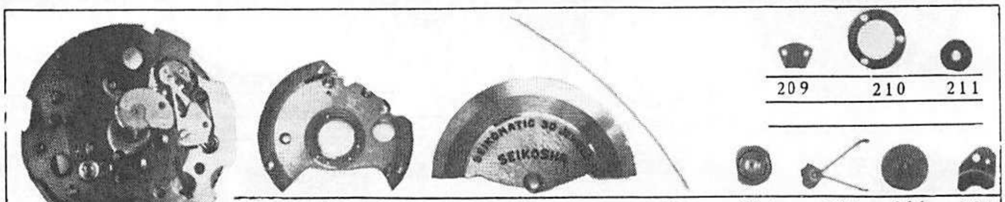
Ebauches No	1489	1494	1495	1496	1497	1497/2	1497/3	1502/1	1502/2	1505
BF Pos. No.	1448	1450	1449	1444	1447	1443	1445	1464	1465	1463



Ebauches No	5102	51134	51136	51143	51428	51448	51449	51495	51497/2	JEWELS FOR ECCENTRIC
BF Pos. No.	1462	1461	1456	1454	1458	1460	1459	1457	1455	3293

12L. SEIKO MATIC DSS

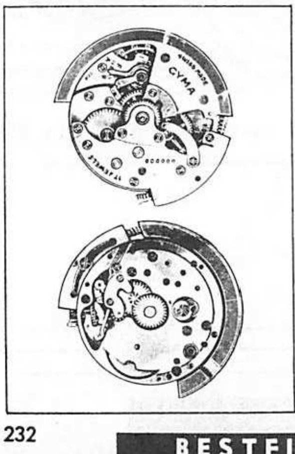

SEIKOMATIC 30 JEWELS
SEIKOSHA

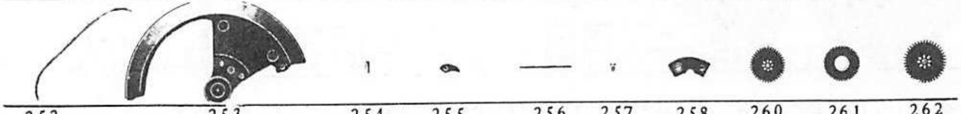

SEIKOMATIC 30 JEWELS
SEIKOSHA

	209	210	211

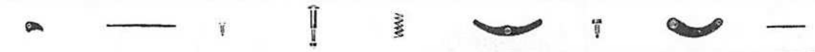
No	200	202	203	204	205	206	208
BF Pos. No.							

8¾L. CYMA-TAVANNES 420KT SWEEP SECOND

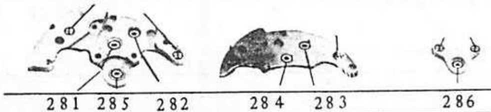




No	252	253	254	255	256	257	258	260	261	262
BF Pos. No.	407	408	409	410	411	412	413	414	415	416



No	263	264	265	266	267	268	269	270	275	CASE CLAMP
BF Pos. No.	417	418	419	420	421	422	423	424	425	3481

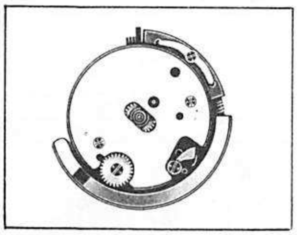


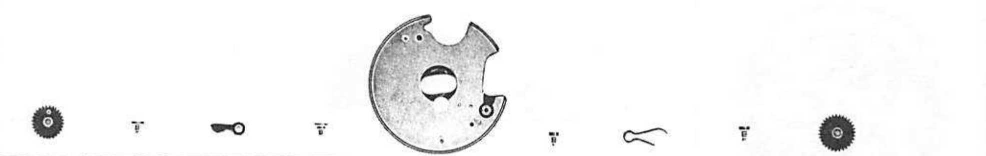
No	281	285	282	284	283	286
BF Pos. No.	1947	406	1948	1947	1948	441

AUTOMATIC MOVEMENT IDENTIFICATION

8¾L. CYMA-TAVANNES 425 SWEEP SECOND CALENDAR

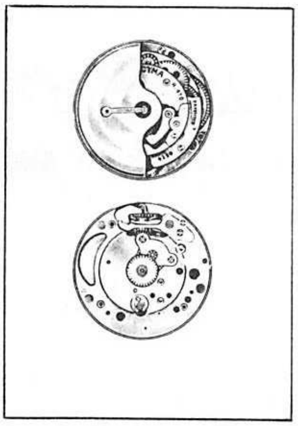
For All Auto Parts Use TAVANNES 420



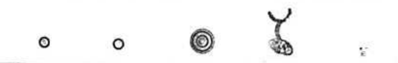


No.	303	306	318	319	329	330	338	339	344
BF Pos. No.	4318	4319	4320	4321	4322	4323	4324	4325	4326

8L. CYMA-TAVANNES 470 - 471



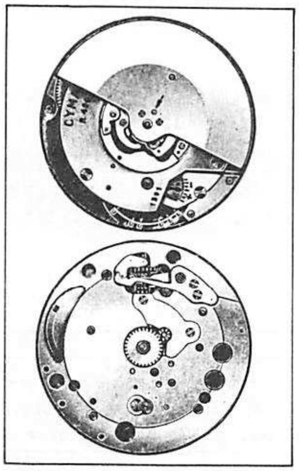
No.	253	253/1	253/2	253/3	254	255/1	256	257	260	261/1
BF Pos. No.	4327	4328	4329	4330	4331	4332	4333	4334	4335	4336

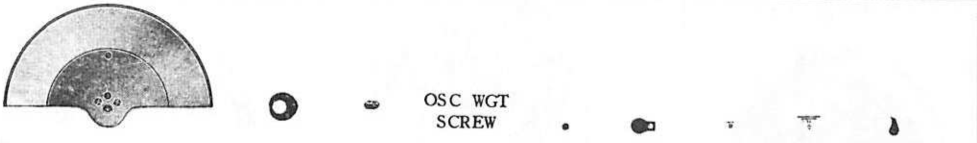


						LOW INT WHL JEWEL	LOW OUTER LEVER JEWEL	LOW INNER LEVER JEWEL	WP INT WHL JEWEL
No.	285	286/1	287	288	288/1	289	290	290/1	291
BF Pos. No.	4337	4338	4339	4340	4341	4342	4343	4344	4345

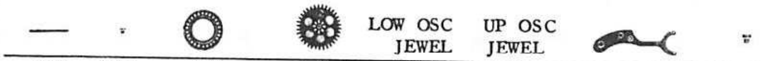
	UP LEVER JEWEL								
No.	292	293	293/	293/2	294	295	296	297	298
BF Pos. No.	4346	4347	4348	4349	4350	4351	4352	4353	4354

12½L. CYMA-TAVANNES 480 DSS





				OSC WGT SCREW					
No.	253	253/1	253/2	253/4	253/5	253/6	253/7	254	255/1
BF Pos. No.	3941	3942	3943	3953	3944	3945	3946	3947	3948



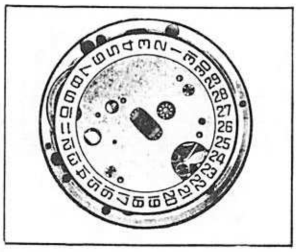
					LOW OSC JEWEL	UP OSC JEWEL			LOW INNER LEVER JEWEL
No.	256	257	260	261/1	285	286/1	288	288/1	290/1
BF Pos. No.	3949	3950	3951	3952	3975	3976	3954	3955	3977

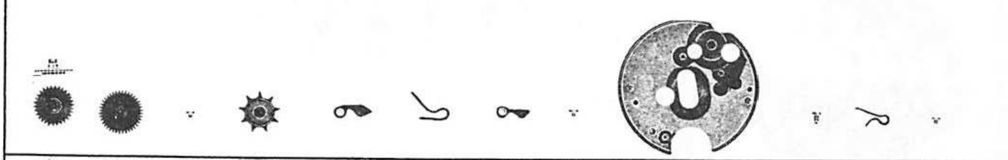
No.	293	293/1	293/2	294	295	296	297	298
BF Pos. No.	3956	3957	3958	3959	3960	3961	3962	3963

12½L. CYMA-TAVANNES 481 — *For All Auto Parts Use TAVANNES 480*

12L. CYMA-TAVANNES 482 — *For All Auto Parts Use TAVANNES 480 — For All Calendar Parts Use TAVANNES 485*

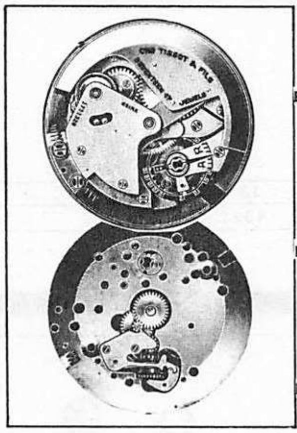
12½L. CYMA-TAVANNES 485 DSS CALENDAR — *For All Auto Parts Use TAVANNES 480*





No.	302	303	306	317/1	317/2	317/3	318	319	329	330	338	339
BF Pos. No.	4314	3978	4315	3979	3980	3981	3982	3983		4316	3984	4317

12½L. TISSOT 28-1, 28-3, 28.5-1

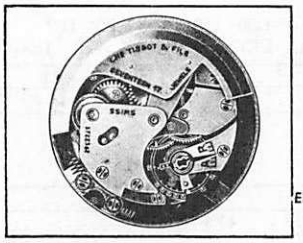


			28.1	28.5-1		
Ebauches No	1143	1132	1144	1144	1496	1427
BF Pos. No.	1469	1473	1470	1491	1474	1479

				IMPULSE CLICKSPRING		BUMPER SPRING				
Ebauches No	1428	1448	1449	STUD	1472	RING	1489	1494	1495	1341/1
BF Pos. No.	1480	1481	1482	1483	1471	1472	1478	1476	1477	1475

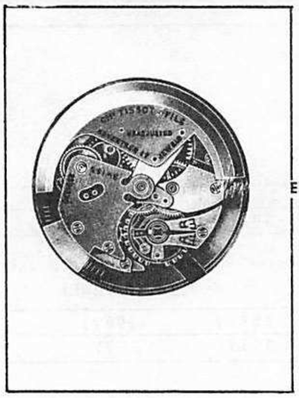
	1628									CASE	CASE
Ebauches No	1641	1663	1679	51132	51144	51341/1	51427	51428	51489	CLAMP	SCREW
BF Pos. No.	1497	1468	1467	1486	1485	1487	1490	1489	1488	1413	1466

12½L. TISSOT 28-21, 28.5-21 SWEEP SECOND — *For All Other Auto Parts Use TISSOT 28.1*



Ebauches No	1132	1143	1489	1678	51132
BF Pos. No.	1494	1493	1495	1492	1496

12½L. TISSOT 28.5N-21 SWEEP SECOND NAVIGATOR *For All Other Auto Parts Use TISSOT 28.1*



			DIAL	INTERMEDIATE		PUSHER
Ebauches No	1142	1143	WHEEL	WHEEL	PUSHER	SCREW
BF Pos. No.	2095		X2021	X2022	X2023	X2025

PUSHER SPRING	PUSH SPG SCREW	FRICTION SPRING
X2024	5127/29	X3781

12½L. TISSOT 28.5T-21 SW. SEC.

All Other Auto Parts Use TISSOT 28.21

	BUMPER SPRING	BUMP. SPG SCREW
Ebauches No.	1472	51472
BF Pos. No.	1535	1551

12½L. TISSOT 31-1

All Other Auto Parts Use TISSOT 28.1

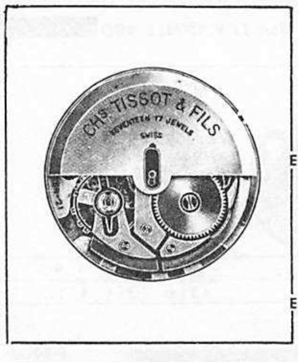
Ebauches No.	166	1144	5102	5166
BF Pos. No.			5102/26	4355

12½L. TISSOT 31-21 SW. SEC.

All Other Auto Parts Use TISSOT 28.21

Ebauches No	166	1144	5102	5166
BF Pos. No.			5102/26	4355

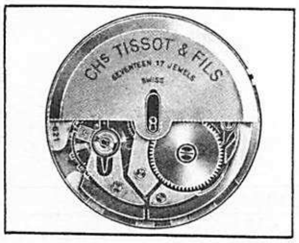
12L. TISSOT 28.5R-21 DSS

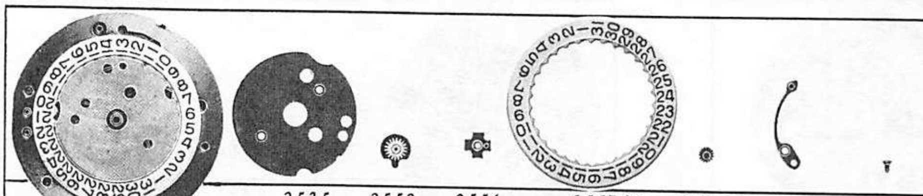


										1641	1651
Ebauches No	495/1	1142	1143	1428	1448	1481	1482	1496	1499	1642	1652
BF Pos. No.	2110	3300	2099	2105	2106	2108	2107	2104	2109	2101	2103

	1664-1665 1671-1672			CASE	CASE CLAMP
Ebauches No	1674-1675	51142	51496	CLAMP	SCREW
BF Pos. No.	2102	2100	2111	2118	2096

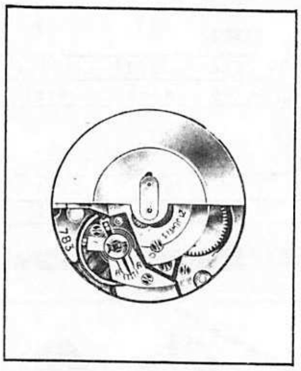
12½L. TISSOT 28.5R621 DSS CALENDAR — *For All Auto Parts Use TISSOT 28.5R21*

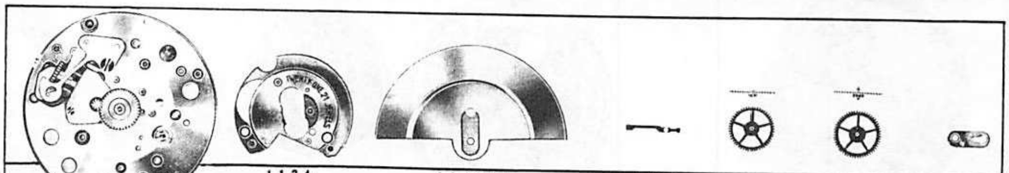




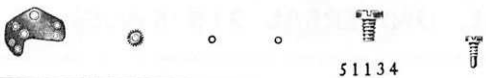
EB	2535	2552	2556	2557/1	2563	2576	52576
BF Pos. No.		2113	2114	2115	2112	2116	2117

11½L. TISSOT 783 DSS



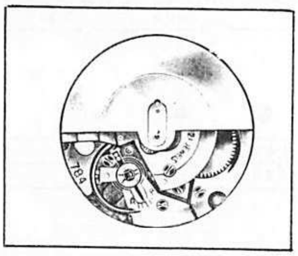


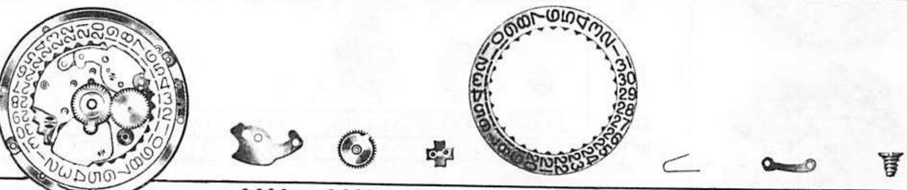
EB No.	1134	1143/1	1428	1481	1482	1491
BF Pos. No.	4356	4357	4358	4359	4360	4361



EB No.	1496	1499	1624	1625	51134 51496	51428
BF Pos. No.	4362	4363	4364	4365	4366	4367

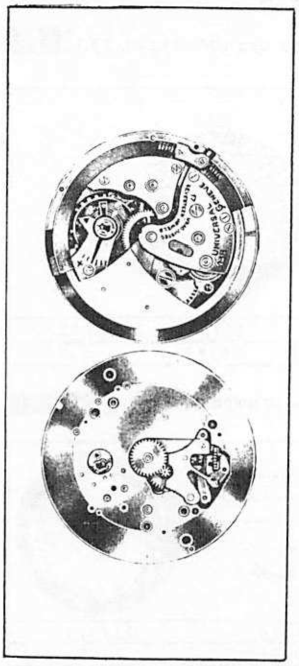
11½L. TISSOT 784 DSS CALENDAR — *For All Auto Parts Use TISSOT 783*

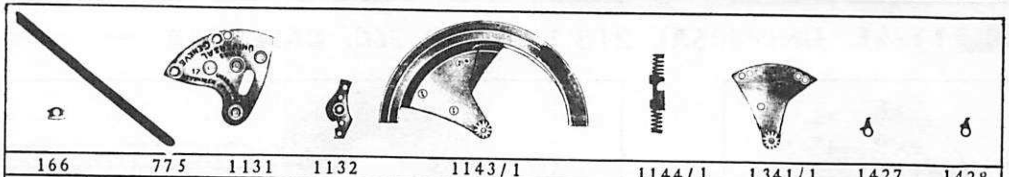




EB No.	2535	2552	2556	2557/1	2575	2576	52535
BF Pos. No.	4368	4369	4370	4371	4372	4373	4374

11½L. UNIVERSAL 138-139





EB No.	166	775	1131	1132	1143/1	1144/1	1341/1	1427	1428
BF Pos. No.	1696	1498			3485		1510	1502	1508

	OLD	NEW	NEW	OLD					AUTO WHL	
EB No.	1448	1448	1449	1449	1472	1480	1487	1489	LOCK PLATE	1494
BF Pos. No.	1509	1526	3299	1504	1512	1499	1506	1505	1507	1500

EB No.	CASING TUBE	1641	1660	1663	5166	51131	51132	51144	51341/1	51427
BF Pos. No.	1511	1521	1523	1522	4375	1513	1515	1514	1519	1516

			NEW	OLD	CASE TUBE
EB No.	51428	51448	51472	51472	SCREW
BF Pos. No.	1517	1518	2343	1520	3484

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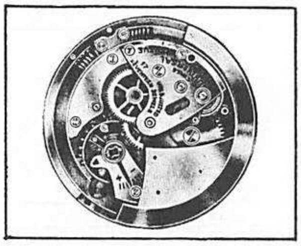
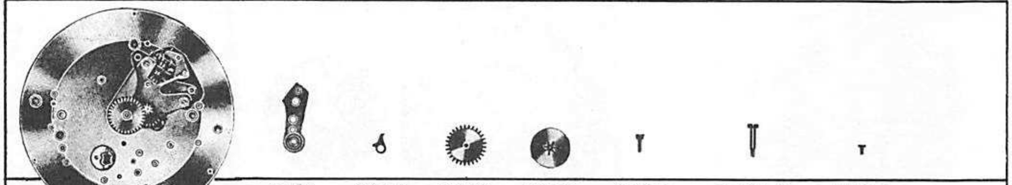
AUTOMATIC MOVEMENT IDENTIFICATION

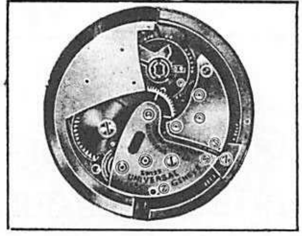
11½L. UNIVERSAL 138-139SW. SEC. — *For All Other Auto Parts Use UNIVERSAL 138*

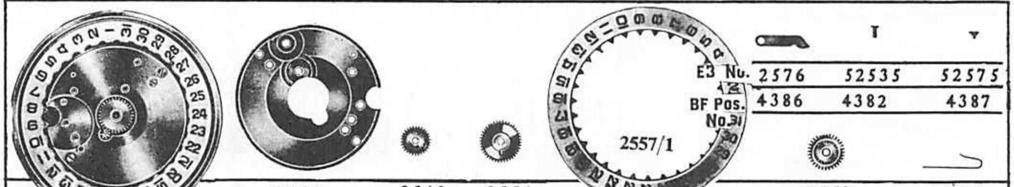




EB No.	1132	1427	1480	1489	51131	51131/1	51132
BF Pos. No.		4376	1524	1525	4377	4378	4379

11½L. UNIVERSAL 138 CALENDAR — *For All Auto Parts Use UNIVERSAL 138*

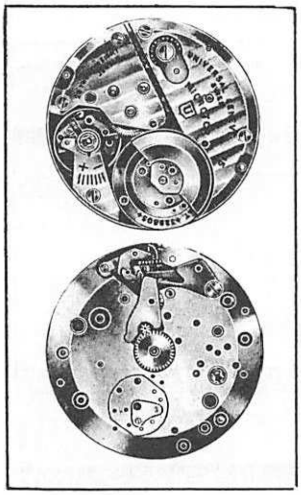


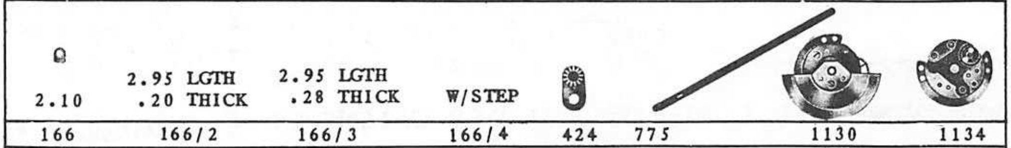


E3 No.	2576	52535	52575
BF Pos. No.	4386	4382	4387

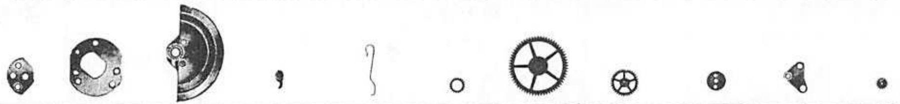
EB No.		2535	2542	2556	2557/1	2558	2575
BF Pos. No.			4380	4381	4383	4384	4385

11¾L. UNIVERSAL 215 SWEEP SECOND





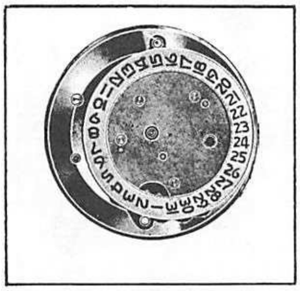
	2.10	2.95 LGTH .20 THICK	2.95 LGTH .28 THICK	W/STEP				
EB No.	166	166/2	166/3	166/4	424	775	1130	1134
BF Pos. No.	3440	3441	3442	3443	3445	3188	3435	3439

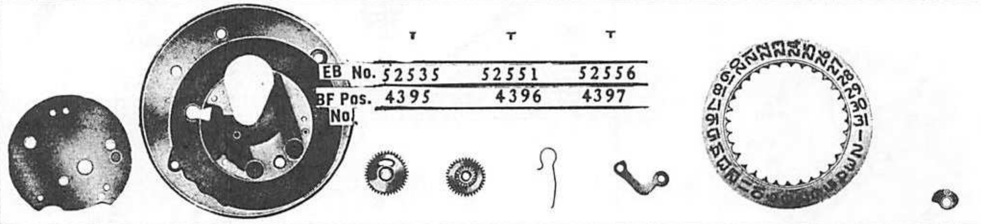


EB No.	1136	1142	1143/1	1428	1448	1478	1480	1481	1485	1496	1499
BF Pos. No.	3422	3423	3424	3425	3426	3427	3428	3429	3430	3431	3432

		1639	1641	1643	1651	1660	1662	1664		51134-51136	
EB No.	1520	1640	1642	1644	1652	1661	1663	1665	5166	51142-51496	51448
BF Pos. No.	3433	3446	3447	3421	3184	3185	3186	3187	3444	3434	3437

11¾L. UNIVERSAL 215.1 SWEEP SEC. CALENDAR — *For All Auto Parts Use UNIVERSAL 215*

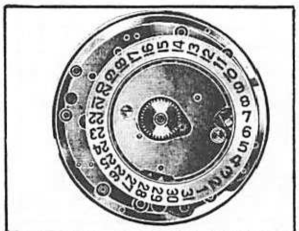


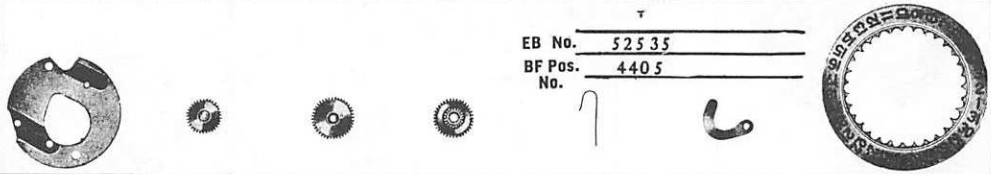


EB No.	52535	52551	52556
BF Pos. No.	4395	4396	4397

EB No.	2535	2551	2556	2558	2575	2576	2585/1	2629
BF Pos. No.	4388		4389	4390	4391	4392	4393	4394

11¾L. UNIVERSAL 215.2 SW. SEC. CALENDAR — *All Auto Parts Use UNIVERSAL 215*

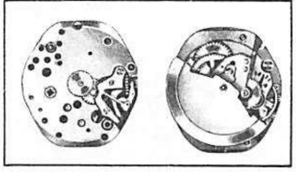


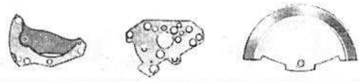


EB No.	52535
BF Pos. No.	4405

EB No.	2535	2543	2556	2558	2575	2576	2585/1
BF Pos. No.	4398.	4399	4400	4401	4404	4402	4403

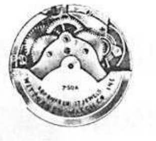
6¾ x 7¼L. WITTNAUER 6/7AG — *All Other Auto Parts Use A. SCHILD 1477*

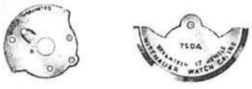




Ebauches	1141	1142	1143
BF Pos. No.			

7L. WITTNAUER 7SDA DSS — *All Other Auto Parts Use A. SCHILD 1635*

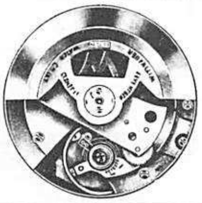


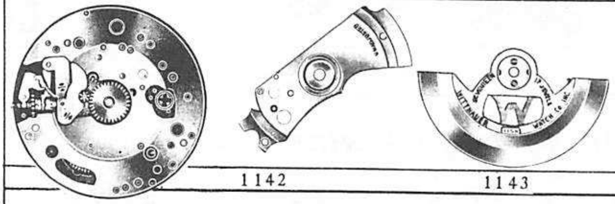


Ebauches	1142	1143/1
BF Pos. No.		

11¼L. WITTNAUER 11AHS SW. SEC. — *All Auto Parts Use A. SCHILD 1673*

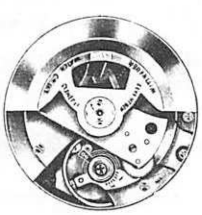
11½L. WITTNAUER 11AN SMALL SEC. — 11SN DSS *All Other Auto Parts Use A. SCHILD 1580*

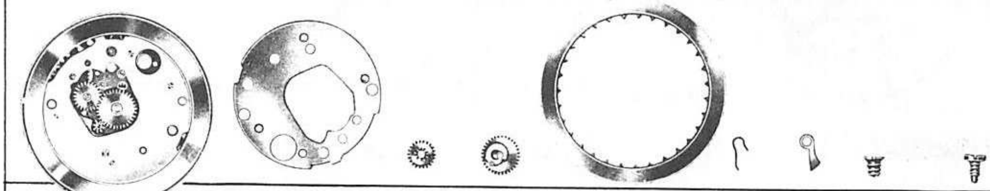




Ebauches	1142	1143
BF Pos. No.		

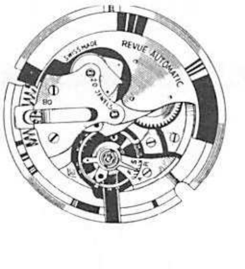
11½L. WITTNAUER C11AN — C11SN CALENDAR — *All Auto Parts Use WITTNAUER 11AN-11SN*

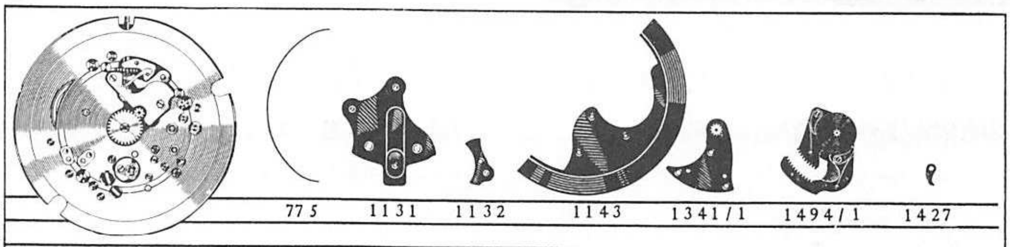




Ebauches	2535	2543	2556	2557	2575	2576	52543	52535
BF Pos. No.								

13L. WITTNAUER-REVUE 80

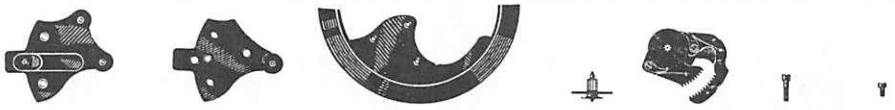




Ebauches	775	1131	1132	1143	1341/1	1494/1	1427
BF Pos. No.							

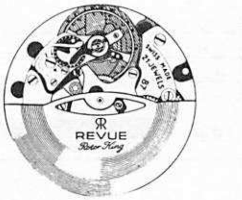
Ebauches	1472	1489	1641	1643	51131	51132	51143	51427
BF Pos. No.								

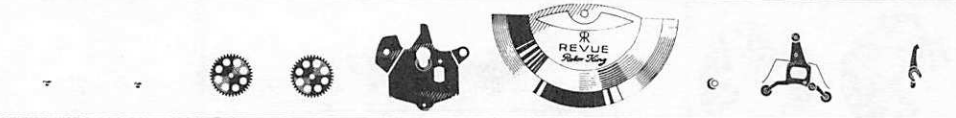
13L. WITTNAUER-REVUE 80 SWEEP SECOND — *All Other Auto Parts Use WITTNAUER-REVUE 80*



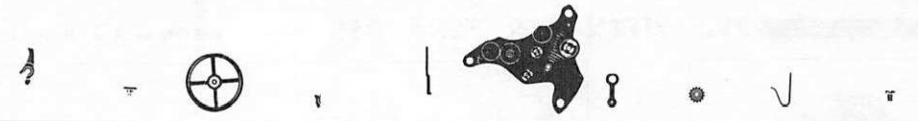
Ebauches	1131	1132	1143	1489	1494/1	51131	51132
BF Pos. No.							

11¼L. WITTNAUER-REVUE 87 DSS





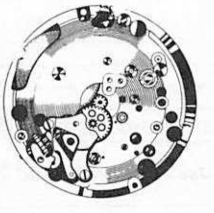
Ebauches No	51489/2	51596	204	204/1	1142	1143	1143/1	1190	1190/1
BF Pos. No.									

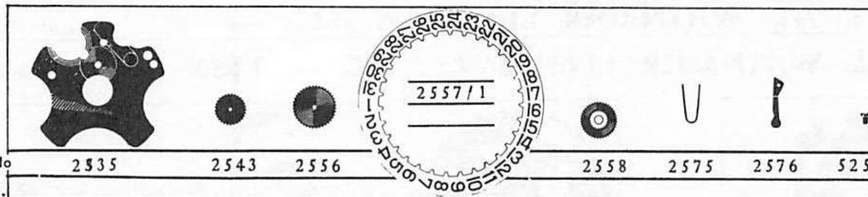


Ebauches No	1190/2	1191	1489	1489/1	1489/2	1496	1595	1596	1597	51142
BF Pos. No.										

11¼L. WITTNAUER-REVUE 87 DSS CALENDAR

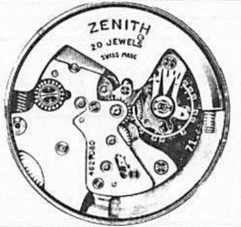
All Auto Parts Use WITTNAUER-REVUE 87

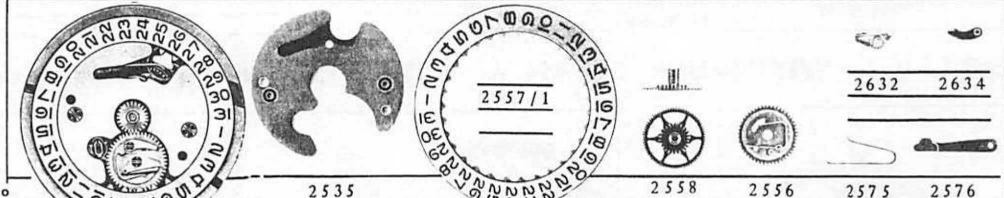




Ebauches No	2535	2543	2556	2558	2575	2576	52535
BF Pos. No.							

13L. ZENITH 71 DSS CALENDAR — For All Auto Parts Use ZENITH 133.8

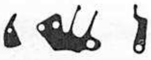


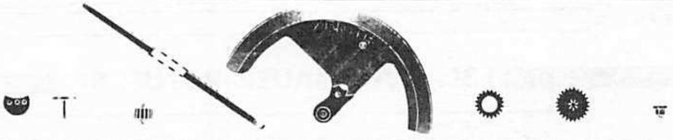


2632	2634

Ebauches No	2535	2558	2556	2575	2576
BF Pos. No.					

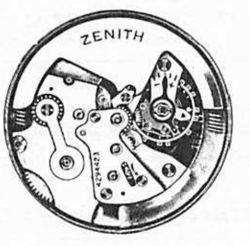
13L. ZENITH 133 DSS (18,000 BPM) — For Other Auto Parts Use ZENITH 133.8

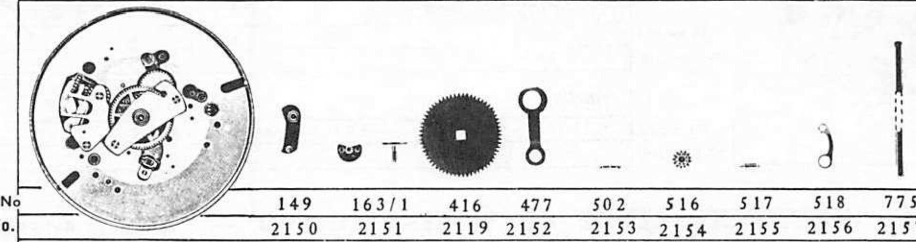




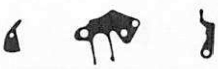
Ebauches No	163/1	519	775	1143	1078	1481	1496
BF Pos. No.	2158	2159	2160	2125	2122	2123	2126

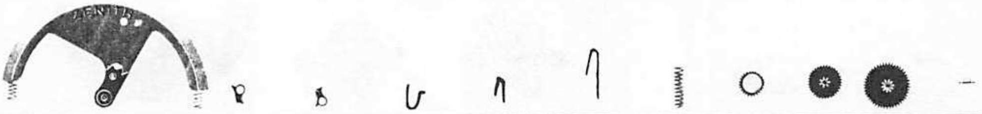
13L. ZENITH 133.8 DSS (21,600 BPM)





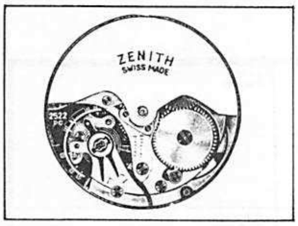
Ebauches No	149	163/1	416	477	502	516	517	518	775
BF Pos. No.	2150	2151	2119	2152	2153	2154	2155	2156	2157



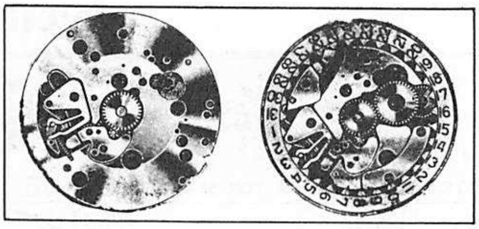


Ebauches No	1143	1427	1428	1448-1	1448-2	1449	1472	1478	1481	1482	1496
BF Pos. No.	2133	2120	2121	2135	2128	2129	2127	2131	2132	2124	2134

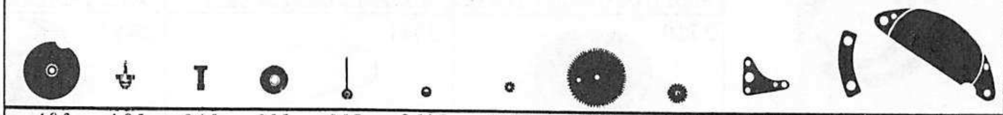
11½L. ZENITH 2522P



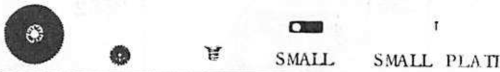
11½L. ZENITH 2522PC CALENDAR



11¼L. ZODIAC 11A DSS RES. INC. — *All Other Auto Parts Use A. SCHILD 1250*

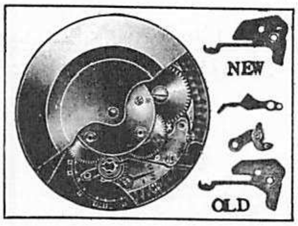


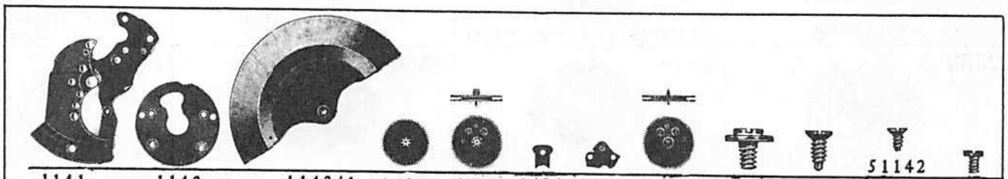
Ebauches	193	195	245	255	859	9505	9508	9512	9513	9518	9520	9522
BF Pos. No.	1563	1564	1566	1565	1552	1557	1558	1562	1561	1554	1556	1553



Ebauches	9540	9542	59518	SMALL PLATE	SMALL PLATE SCREW
BF Pos. No.	1559	1560	1555	1567	1568

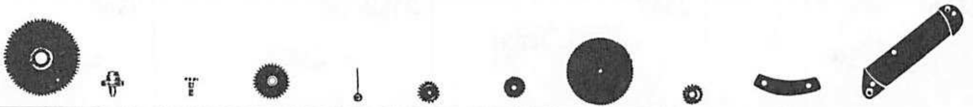
11½L. ZODIAC 70 DSS



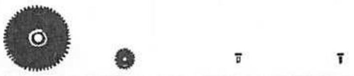


Ebauches	1141	1142	1143/1	1482	1488	1491	1504	1530	5102	51141	51142 51491	51504
BF Pos. No.	4422	4423	4424	4425	4426	4427	4428	4429	4430	4431	4432	4433

12½L. ZODIAC 1225A-1345 RES. IND. — *All Auto Parts Use A. SCHILD 1298*

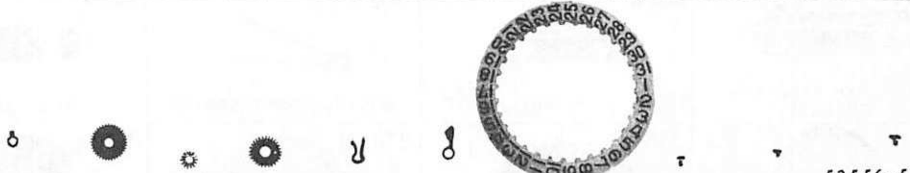


Ebauches	193	195	245	255	859	9505	9508	9512	9513	9520	9522
BF Pos. No.	1538	1548	1536	1537	1539	1544	1543	1541	1545	1546	1549



Ebauches	9540	9542	59520	59522
BF Pos. No.	1540	1542	1547	1550

11½L. ZODIAC 1363 DSS CALENDAR — *All Auto Parts Use A. SCHILD 1361*

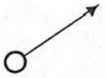
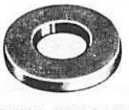
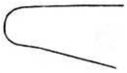
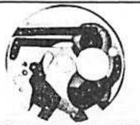
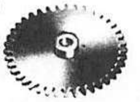
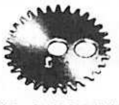
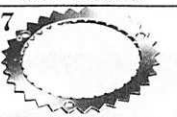
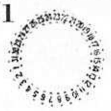
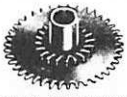
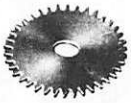
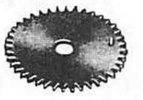
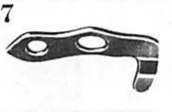
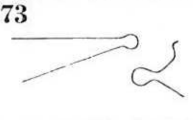
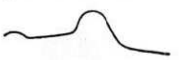
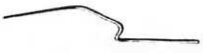
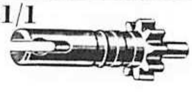
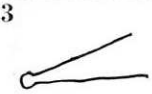
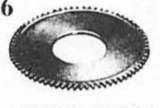
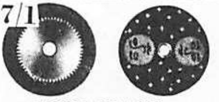


Ebauches	2535	2542	2543	2556	2575	2576	2557/1	52535	52542	52556-52575 52576
BF Pos. No.										

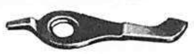
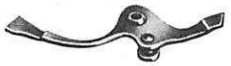
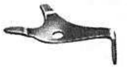
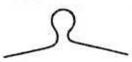
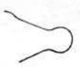
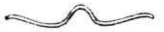
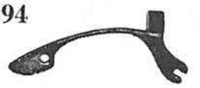
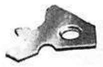
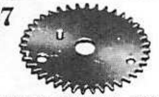
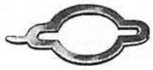
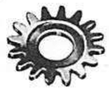
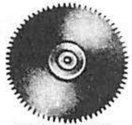
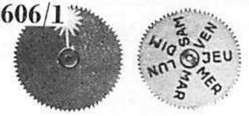
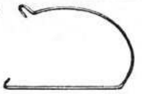
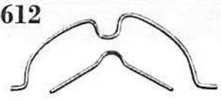
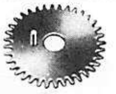
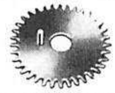
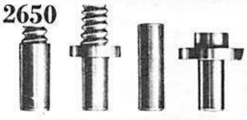
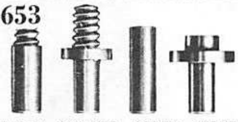
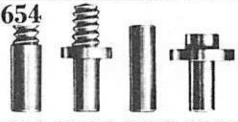
CALENDAR MOVEMENT ILLUSTRATIONS

with Factory and Calibre and Ebauches Part Numbers Including BESTFIT Position Numbers for Simplified Ordering.

DICTIONARY

761 DIAL DISK FOR DATE	762 DIAL DISK FOR MONTHS	763 DIAL DISK FOR MOON PHASES	760 DIAL DISK FOR DAYS	856  DATE HAND
145 DIAL REST	2515 ADDITIONAL CAL. PLATE	2534 DATE INDICATOR SEAT	2535 DATE INDICATOR GUARD	2539 DATE CORRECTOR LEVER
	2540  DATE ROLLER	2541  DATE ROLLER SPRING	2542 DOUBLE CALENDAR SETTING WHL	2543 INTERMEDIATE DATE WHL
2545 DAY CORRECTOR LEVER	2549 MONTH STAR DRIVING WHL	2551  CALENDAR PLATE	2552 DATE FINGER	2553 MONTH FINGER
2554 DAY FINGER	2555  CALENDAR DRIVING WHEEL	2556  DATE INDICATOR DRIVING WHL	2557  DATE INDICATOR 31 TEETH	2557/1  DATE INDICATOR W/ DIAL
2558  DOUBLE TOOTHING HOUR WHL	2559  INTERMEDIATE DAY WHEEL	2560  DAY STAR DRIVING WHL	2561 DAY STAR	2561/1 DAY STAR W/ DIAL DISK
2562 MONTH STAR	2562/1 MONTH STAR W/ DIAL DISK	2563 CALENDAR SETTING WHEEL	2564 DATE CORRECTOR GUARD	2565 DATE STAR BRIDGE
2566 DATE CORRECTOR	2567  DAY CORRECTOR	2568 MONTH CORRECTOR	2569 DOUBLE CORRECTOR	2570 LEVER FOR DOUBLE CORR.
2571 DAY CORRECTOR SPRING	2572 DATE CORRECTOR SPRING	2573  DAY JUMPER SPRING	2575  DATE JUMPER SPRING	2576 DATE JUMPER
2577 DAY JUMPER	2578 MONTH JUMPER	2579 JUMPER SOLE	2580  MONTH CORR. SPRING	2581 CALENDAR STEM
2581/1  CALENDAR STEM FOR WP CASE	2582 STEM BRAKE	2583  MONTH JUMPER SPRING	2584 DISK BRAKE	2585 DATE DISK
2585/1 DATE DISK TRANSFERRED	2586  MONTH DISK	2586/1 MONTH DISK TRANSFERRED	2587 MOON PHASE STAR 59 TEETH	2587/1  MOON PHASE STAR W/DISK

DICTIONARY

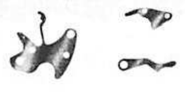
2588  MOON PHASE JUMPER	2589  MOON PHASE YOKE	2590  MOON PHASE CORRECTOR	2591  MOON PHASE YOKE SPRING	2592  MOON PHASE JUMPER SPRING
2593  MOON PHASE CORRECTOR SPRING	2594  MOON PHASE CORRECTOR LEVER	2595  GUARD FOR JUMPER	2597  MOON PHASE STAR DRIVING WHL	2598  MOON PHASE JUMPER
2599  INTERMEDIATE MOON PHASE WHEEL	2606  DAY DISK	2606/1  DAY DISK TRANSFERRED	2610  DATE STAR DRIVING SPRING	2612  SPRING FOR DOUBLE CORR.
2615  DATE FINGER DRIVING WHL	2616  DAY FINGER DRIVING WHL	2650  DATE STAR STUD	2653  MOON PHASE STAR STUD	2654  MOON PHASE YOKE STUD

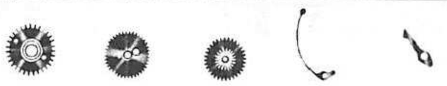
10½L. AHO 1022 DSS — 11-½L. AHO 1122 DSS

For Calendar Parts use AHO 1125 in Auto Section

11½L. AHO 1166 — DSS — For Calendar Parts use AHO 966 in Auto Section

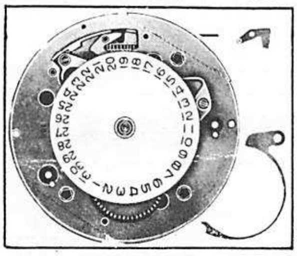
10½L. ALPINA 594C — DSS

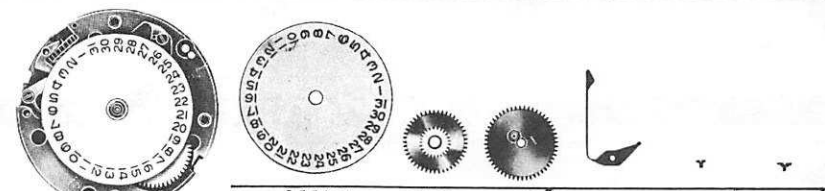




Ebauches No.	2555	2556	2558	2575	2576
BF Pos. No.					

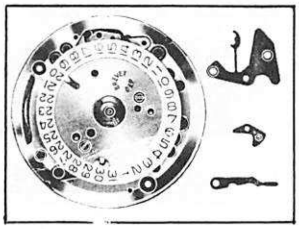
12½L. AMIDA 183 SW .SEC.— 13½L. AMIDA 189 SW. SEC.

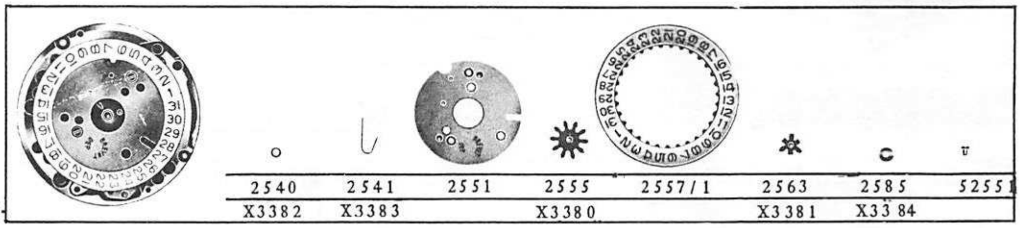




Ebauches No.	2557/1	2558	2556	2576	52576	52556
BF Pos. No.				X3849		

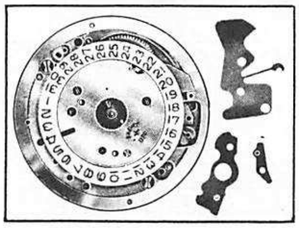
10½L. AMIDA 411 DSS — 11½L. AMIDA 416 DSS

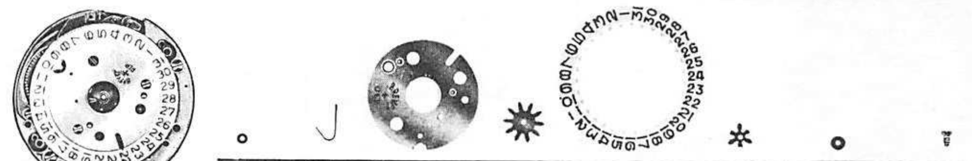




Ebauches No.	2540	2541	2551	2555	2557/1	2563	2585	52551
BF Pos. No.	X3382	X3383		X3380		X3381	X33 84	

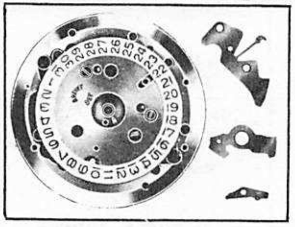
10½L. AMIDA 531 DSS — 11½L. AMIDA 536 DSS

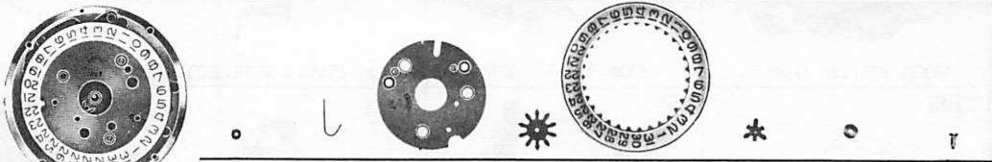




Ebauches No.	2540	2541	2551	2555	2557/1	2563	2585	52551
BF Pos. No.	X3382	X3383		X3380		X3381	X3384	

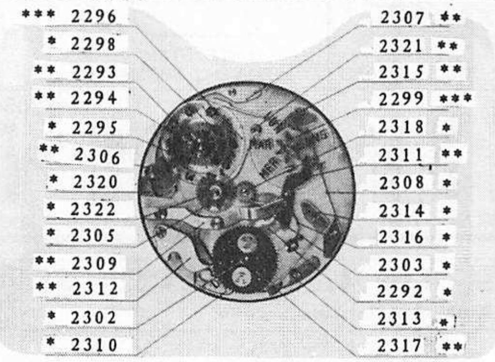
10½L. AMIDA 533 DSS — 11½L. AMIDA 538 DSS





EB No.	2540	2541	2551	2555	2557/1	2563	2585	52551
BF Pos. No	X3382	X3383		X3380		X3381	X3384	

12L. ANGELUS 253 SS MOON

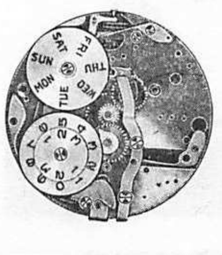

*** 2296
* 2298
** 2293
** 2294
* 2295
** 2306
* 2320
* 2322
* 2305
** 2309
** 2312
* 2302
* 2310
2307 **
2321 **
2315 **
2299 ***
2318 *
2311 **
2308 *
2314 *
2316 *
2303 *
2292 *
2313 *
2317 **

* First parts to be assembled

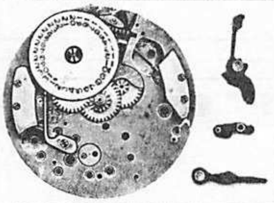
** Continue by assembling parts showing two stars

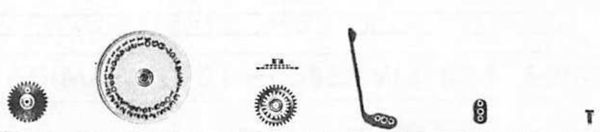
*** Put discs in place as last operation

ANGELUS 256 SS



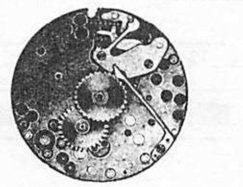
11½L. A. SCHILD 806

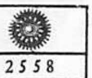




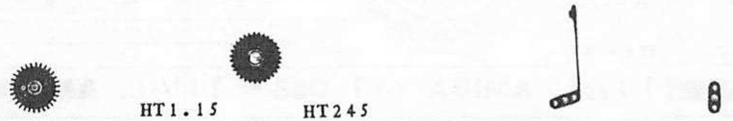
EB No.	2556	2557/1	2558	2576	2579	52576
BF Pos. No						

10½L. A. SCHILD 1114





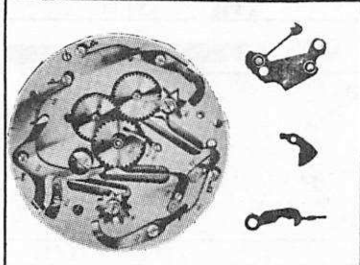
EB No.	2558
BF Pos. No	250/998



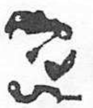
		HT 1.15	HT 245			
EB No.	2556	2557	2557	2576	2579	52579
BF Pos. No	X1874	X1011	255 AUTO 1575	255 AUTO 576	X1875	255 AUTO 1577

10½L. A. SCHILD 1153 — For Calendar Parts use A. Schild 1114

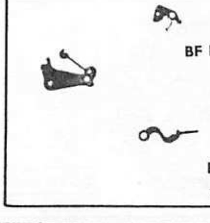
13L. A. SCHILD 1130

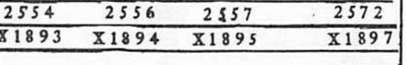


11½L. A. SCHILD 1230

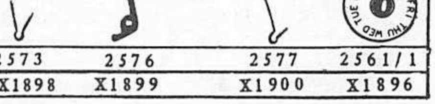


8¾L. A. SCHILD 1240 DSS — LEONIDAS



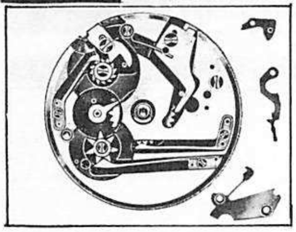


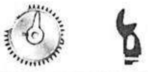
EB No.	2554	2556	2557	2572
BF Pos. No	X1893	X1894	X1895	X1897


SUN SAT FRI THU WED TUE MON

EB No.	2573	2576	2577	2561/1
BF Pos.	X1898	X1899	X1900	X1896

11½L. A. SCHILD 1291 DSS For Balance of Calendar Parts use A. Schild *1315* in Auto Section

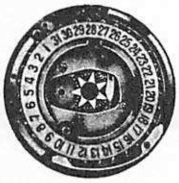




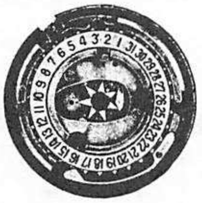
			DAY DISC WITH STAR	MONTH DISC WITH STAR	CALENDAR BUTTON
EB No.	2555	2568			
BF Pos. No	X1909	X1910	X1907	X1908	X1912

10½L. A. SCHILD 1351 — 11½L. A. SCHILD 1352 DSS

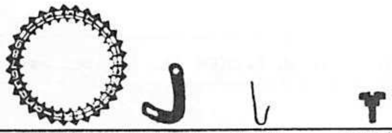
10½L. A. SCHILD 1355



11½L. A. SCHILD 1356



8¾L. A. SCHILD 1360 DSS

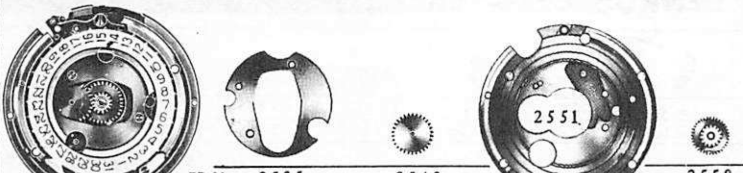


EB No.	2557/1	2566	2572	52566
BF Pos. No	X1919	X1920	X1921	X1922

11½L. A. SCHILD 1363

11½L. A. SCHILD 1441 DSS

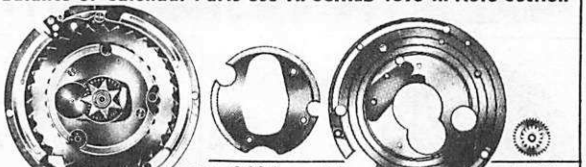
Balance of Calendar Parts use A. SCHILD 1395 in Auto Section



EB No.	2535	2543	2558
BF Pos. No		255 AUTO 288	255/354

11½L. A. SCHILD 1442 DSS

Balance of Calendar Parts use A. SCHILD 1395 in Auto Section



EB No.	2535	51	2558
BF Pos. No	X1923	X1924	255/354

11½L. A. SCHILD 1441N DSS

Balance of Calendar Parts use A. SCHILD 1441

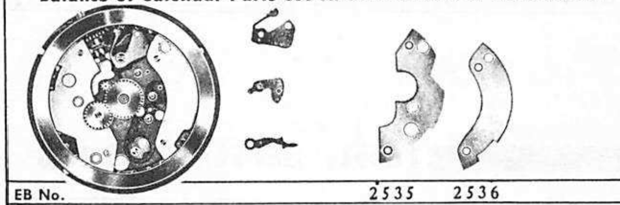
11½L. A. SCHILD 1442N DDS

Balance of Calendar Parts use A. SCHILD 1442

	CALENDAR PLATE	DATE JUMP SPRING	DATE JUMPER
EB No.	2551	2575	2576
BF Pos. No			

11½L. A. SCHILD 1558 DSS

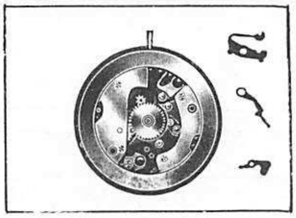
Balance of Calendar Parts use A. SCHILD 1555 in Auto Section

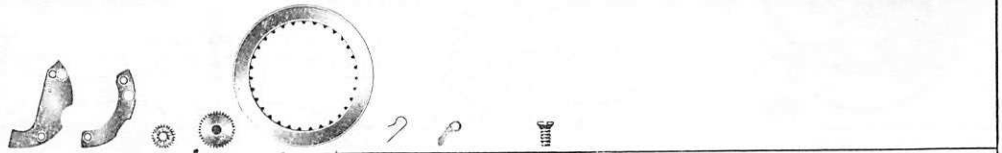


EB No.	2535	2536
BF Pos. No		

13L. A. SCHILD 1595 — For Calendar Parts use A. SCHILD 1591 in Auto Section

8¾L. A. SCHILD 1608 DSS

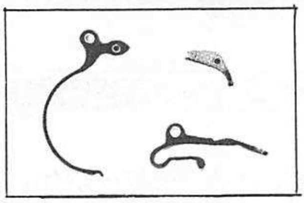


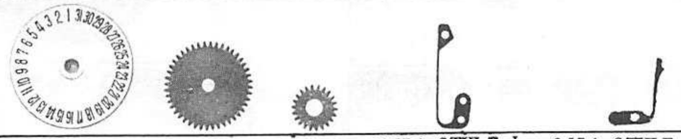


EB No.	2535	2536	2543	2556	2557	2575	2576	52535-52536
BF Pos. No.								

11½L. A. SCHILD 1703 — For Calendar Parts use A. SCHILD 1701 in Auto Section

13L. BAUMGARTNER — BFG 670C

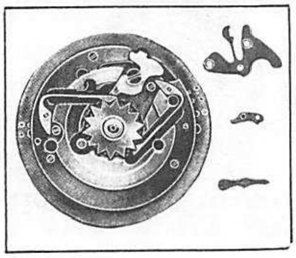


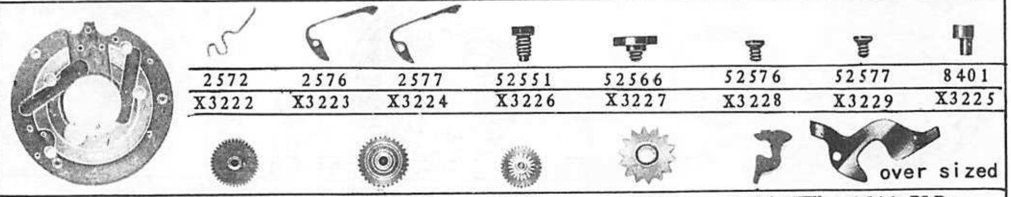


EB No.	2557/1	2556	2555	2576 STYLE I	2576 STYLE II
BF Pos. No.	X199	X198		X197	X3368

11½L. H. BECKER 114 DSS — For Calendar Parts use H. BECKER 113 in Auto Section

11½L. BENRUS CE — CK



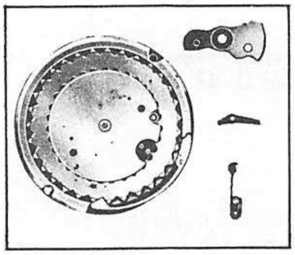


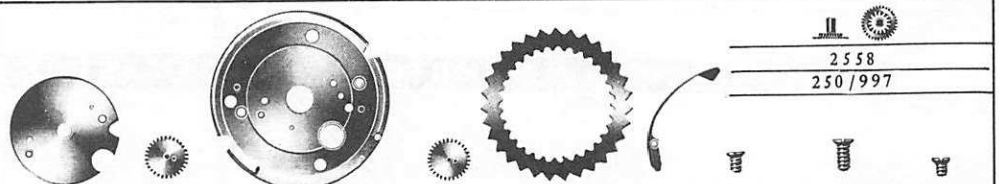
over sized

EB No.	2572	2576	2577	52551	52566	52576	52577	8401
BF Pos. No.	X3222	X3223	X3224	X3226	X3227	X3228	X3229	X3225

EB No.	2551	2556 & 2560	2557	2558	2561	2566 NEW	2566 OLD
BF Pos. No.	X3265	X3217	X3218	250/1012	X3219	X3220	X3221

10½L. BETTLACH 1438 — 11½L. BETTLACH 1465 Pin Lever





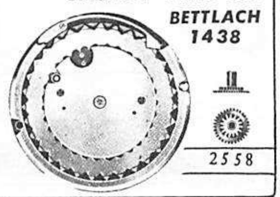
2558
250/997

EB No.	2535	2543	2551	2556	2557	2576	52535	52551	52576
BF Pos. No.									

CALENDAR

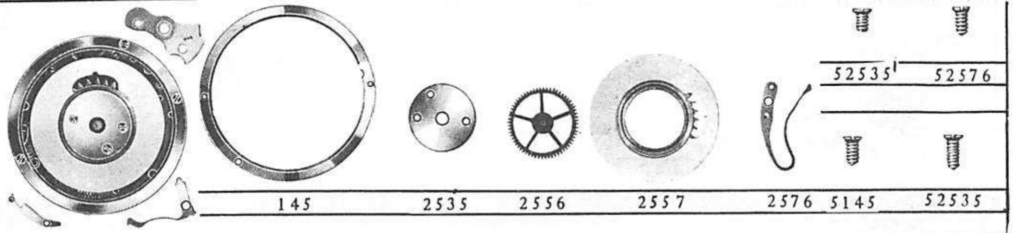
10½L. BETTLACH 1451

SS — PL For all other Calendar Parts use *BETTLACH 1438*



EB No.	2558
BF Pos. No	

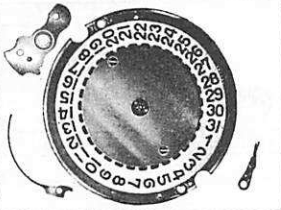
10½L. BETTLACH 1579 DSS — Pin Lever

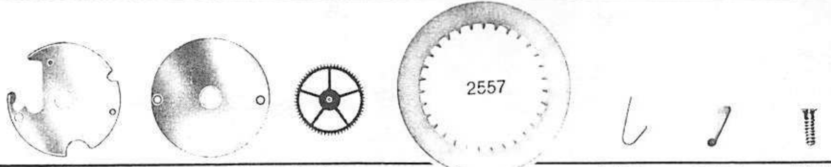


52535'	52576

145	2535	2556	2557	2576	5145	52535

11½L. BETTLACH 8021 DSS — Pin Lever





EB No.	2509	2535	2556		2575	2576	52535
BF Pos. No			X3653	X3654	X3655	X3656	X3657

10½ BIDLINGMAIER 104KA

For Calendar Parts see BIDLINGMAIER 104SA112 in Auto Section

10½L. BRAC 115

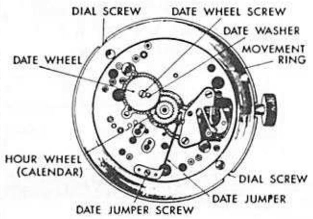
11½L. BRAC 116
PIN LEVER — DSS

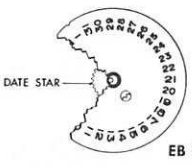
For Calendar Parts use BRAC 118 In Auto Section

13L. BRAC 43 SS — Pin Lever

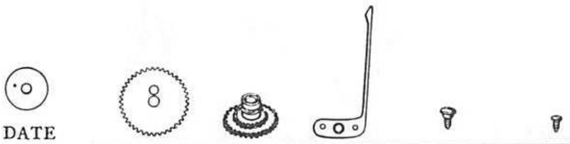
13½L. BRAC 183 SS — Pin Lever

for 10½L. BULOVA 10BMCD — Sweep Second


DIAL SCREW
DATE WHEEL SCREW
DATE WASHER
MOVEMENT RING
DATE WHEEL
HOUR WHEEL (CALENDAR)
DIAL SCREW
DATE JUMPER
DATE JUMPER SCREW

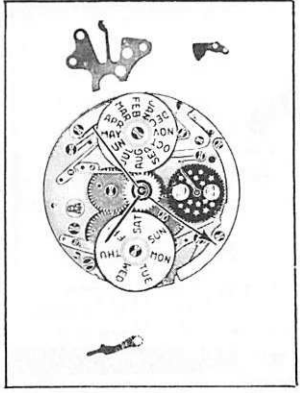


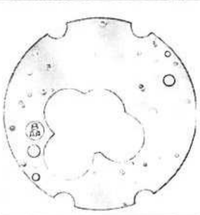
DATE DISC #598

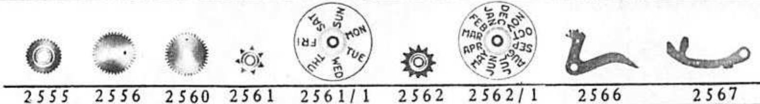


EB No.	DATE WASHER	2556	2558	2576	52556	52576
BF Pos. No.						

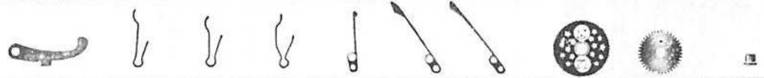
11½L. BUREN 382 — BUREN 383 Sweep Second Moon



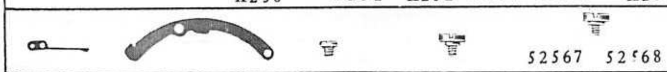




EB No.	2555	2556	2560	2561	2561/1	2562	2562/1	2566	2567
BF Pos. No	X241	X242	X243	X244	X245	X246	X247	X248	X249



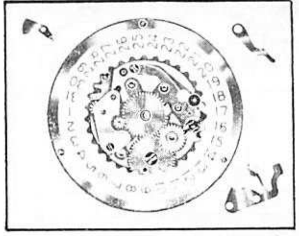
EB No.	2551	2568	2571	2572	2573	2576	2577	2578	2587	2587A	2587B
BF Pos. No		X250	X251	X252	X253	X254	X254	X256	X259	X257	X258

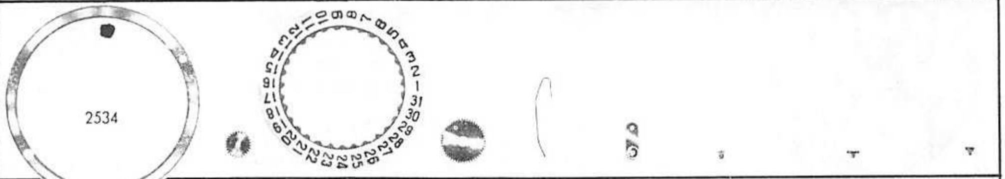


52567 52568

EB No.	2588	2590	52551	52556	52571
BF Pos. No	X260	X261	X262	X263	X264

11½L. BUREN 1422 DSS

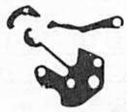




EB No.	2542	2557/1	2559	2575	2576	52534	52559	52575
BF Pos. No	X265	X266	X267	X268	X269	X270	X271	X272

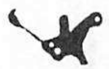
11½L. CHEZARD 7402 Inst. Sec.

Balance of Calendar Parts use FONT 72-2N



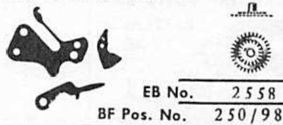
EB No.	2535	2551	2557/1
BF Pos. No.			

10½L. CITIZEN



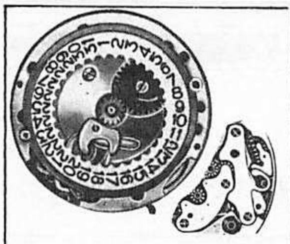
12L. CORTERBERT 677

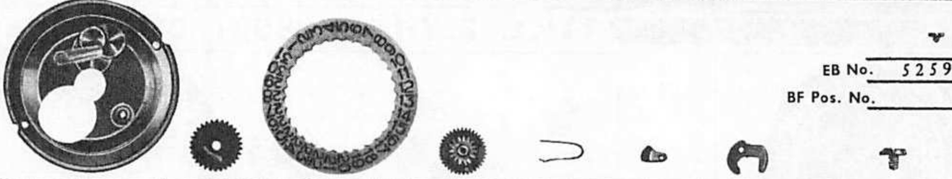
For all other Calendar Parts use ETA 1100 Leonidas



EB No.	2558
BF Pos. No.	250/981

11½L. DODANE 344-2 DSS

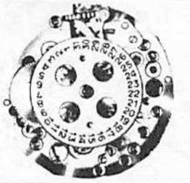


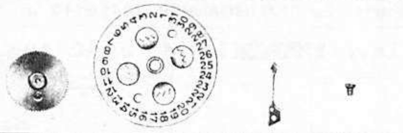


EB No.	52595
BF Pos. No.	

EB No.	2535	2556	2557	2558	2575	2576	2595	52535-52556
BF Pos. No.								

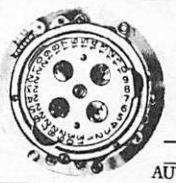
10½L. DUROWE 435 DSS

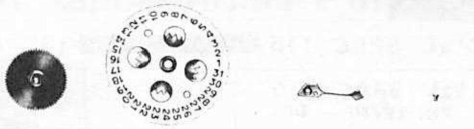




2556	2557/1	2576	52576
AUTO/2983	AUTO/2982		AUTO/2435

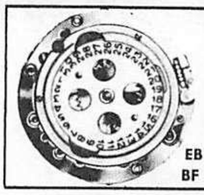
10½L. DUROWE 1035 DSS

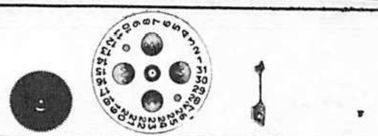




2556	2557/1	2576	52576
AUTO/2983	AUTO/2982	AUTO/2434	AUTO/2435

10½L. DUROWE 1260 DSS





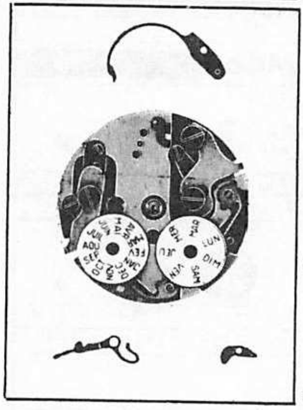
EB No.	2556	2557/1	2576	52576
BF Pos. No.				

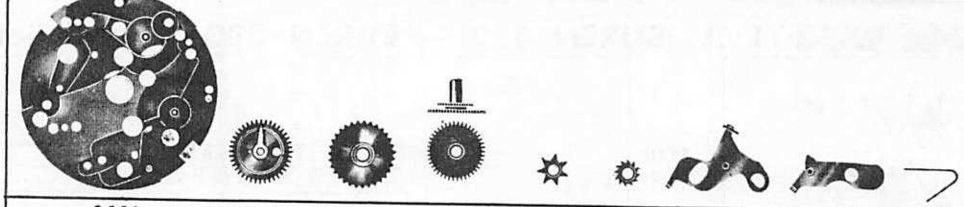
11½L. EBEL 125 DSS

For balance of Calendar Parts use A. SCHILD 1395 in Auto Section

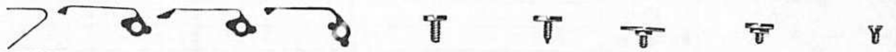
2557/1

11½L. EBOSA 28 SWEEP SECOND — Pin Lever



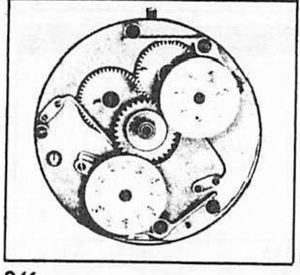


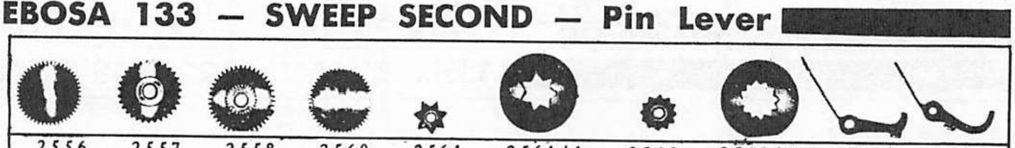
EB No.	2551	2556	2557	2558	2561	2562	2566	2568	2571
BF Pos. No.									



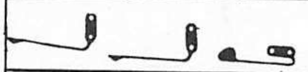
EB No.	2572	2576	2577	2578	52551	52561	52566	52571	52576
BF Pos. No.									

13L. EBOSA 133 — SWEEP SECOND — Pin Lever



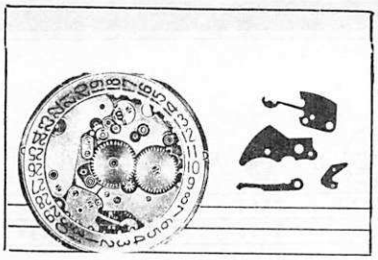


EB No.	2556	2557	2558	2560	2561	2561/1	2562	2562/2	2567	2568
BF Pos. No.										

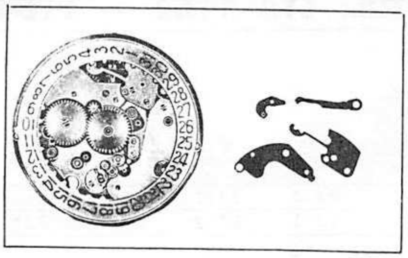


EB No.	2576	2577	2578
BF Pos. No.			

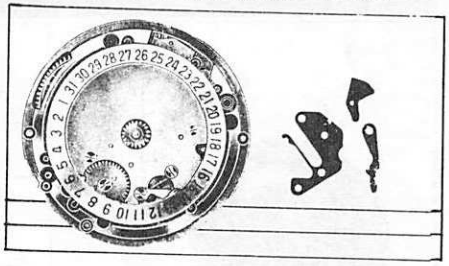
11½L. ENICAR 1009 DSS



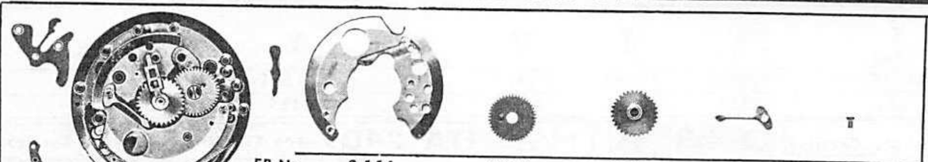
11½L. ENICAR 1121 DSS



13¾L. ENICAR 1293

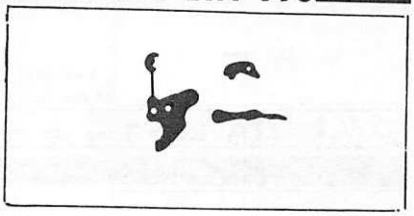


10½L. ETA 925-3



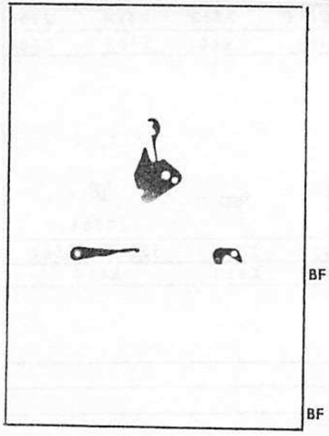
EB No.	2551	2556	2557	2576	52576
BF Pos. No.					

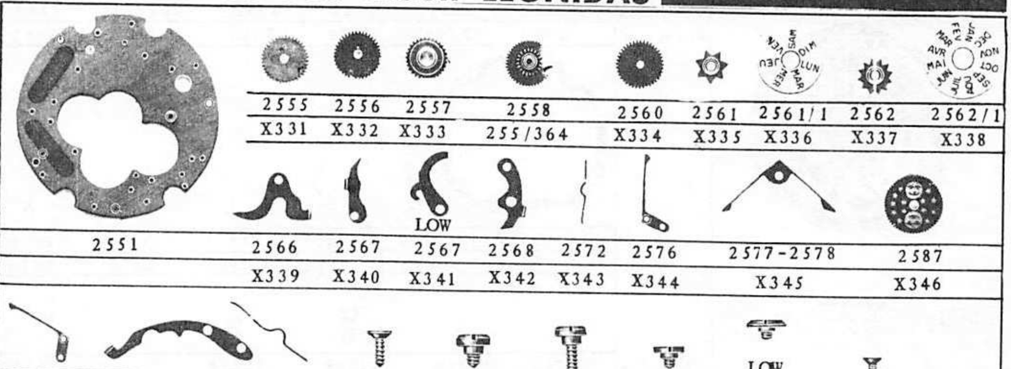
13L. ETA 990



11½L. ETA 1093 — For Calendar Parts see ETA 1258 in Auto Section

12L. ETA 1100 DSS Moon LEONIDAS



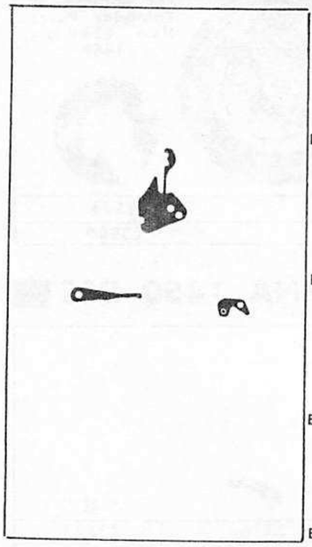


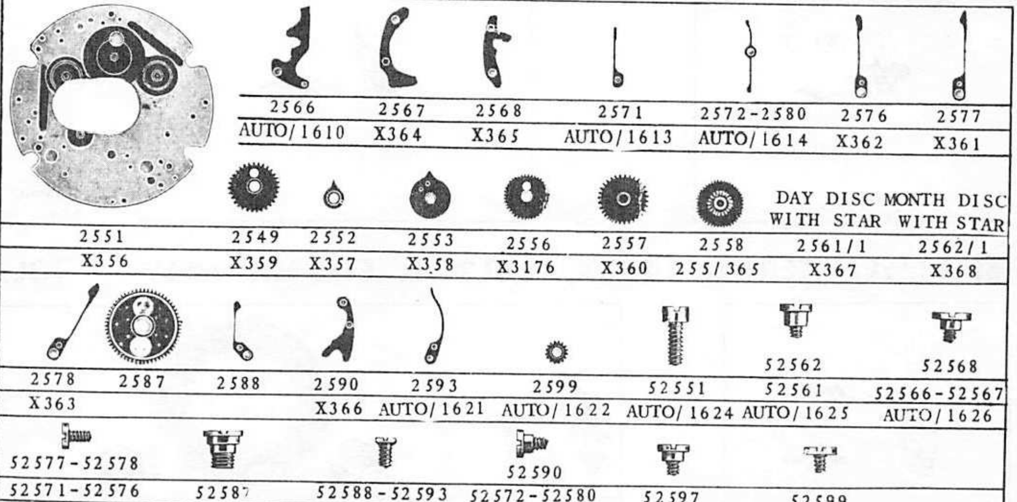
	2555	2556	2557	2558	2560	2561	2561/1	2562	2562/1
	X331	X332	X333	255/364	X334	X335	X336	X337	X338

EB No.	2551	2566	2567	LOW 2567	2568	2572	2576	2577-2578	2587
BF Pos. No		X339	X340	X341	X342	X343	X344	X345	X346

EB No.	2588	2589	2591	52551	52555	52560	25266	LOW 52567	52588
BF Pos. No	X344	X347	X348	X349	X350	X351	X353	X354	X355

12L. ETA 1100 DSS Moon ZODIAC





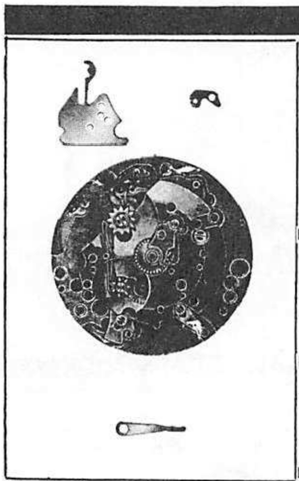
EB No.	2566	2567	2568	2571	2572-2580	2576	2577
BF Pos. No	AUTO/1610	X364	X365	AUTO/1613	AUTO/1614	X362	X361

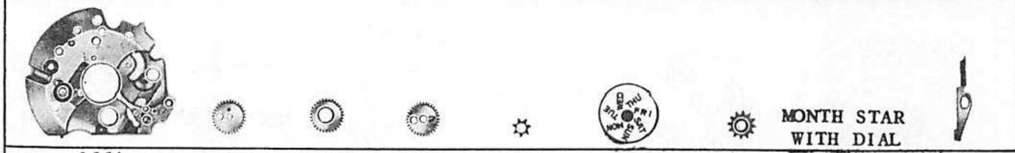
								DAY DISC WITH STAR	MONTH DISC WITH STAR
EB No.	2551	2549	2552	2553	2556	2557	2558	2561/1	2562/1
BF Pos. No	X356	X359	X357	X358	X3176	X360	255/365	X367	X368

EB No.	2578	2587	2588	2590	2593	2599	52551	52562 52561	52568 52566-52567
BF Pos. No	X363			X366	AUTO/1621	AUTO/1622	AUTO/1624	AUTO/1625	AUTO/1626

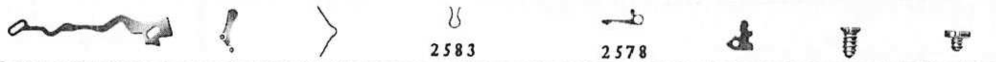
EB No.	52577-52578 52571-52576	52587	52588-52593	52590 52572-52580	52597	52599
BF Pos. No	AUTO/1628	AUTO/1629	AUTO/1630	AUTO/1631	AUTO/1632	AUTO/1633

12L. ETA 1162 — 1164

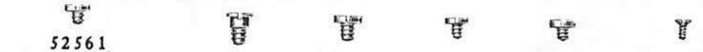




								MONTH STAR WITH DIAL	
Ebauches	2551	2555	2557	2560	2561	2561/1	2562	2562/1	2566
BF Pos. No.	X370	X371	X372	X373	X374	X375	X376	X377	X378



				2583	2578			
Ebauches	2569	2570	2571	2573-2575	2576-2577	2595	52551	52555
BF Pos. No.	X379	X380	X381	X382	X383	X384	X385	X386

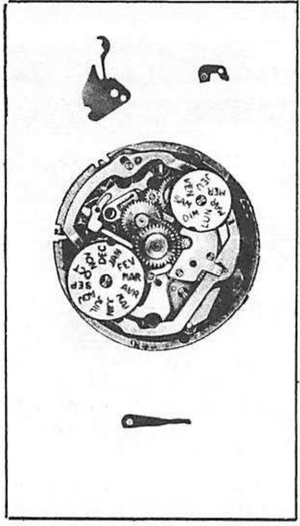


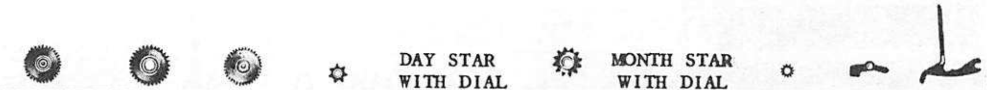
	52561					
Ebauches	52560-52562	52566	52569	52576	52578	52595
BF Pos. No.	X386	X387	X388	X386	X386	X389

7¾L. ETA 2363 see ETA 2369 in Auto Section

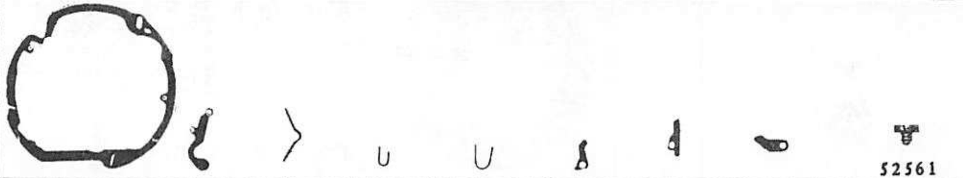
11½L. ETA 2409 see ETA 2452 in Auto Section

12L. ETERNA 1118





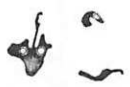
					DAY STAR WITH DIAL		MONTH STAR WITH DIAL			
Ebauches	2556	2557	2560	2561	2561/1	2562	2562/1	2563	2564	2566
BF Pos. No.	X397	X398	X399	X400	X401	X402	X403	X404	X405	X406



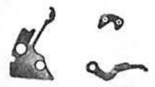
									52561
Ebauches	2569	2570	2571	2573	2575	2576	2577	2578	52560-52562
BF Pos. No.	X407	X408	X381	X409	X410	X411	X412	X413	X414

Ebauches	52563	52564	52569	52576	52577 52578
BF Pos. No.	X415	X416	X417	X418	X419

7¾L. ETERNA 1440



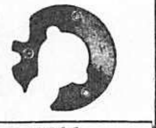
11½L. ETERNA 1442-1443



11½L. ETERNA 1448 DSS

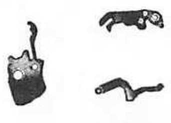
Without Corrector

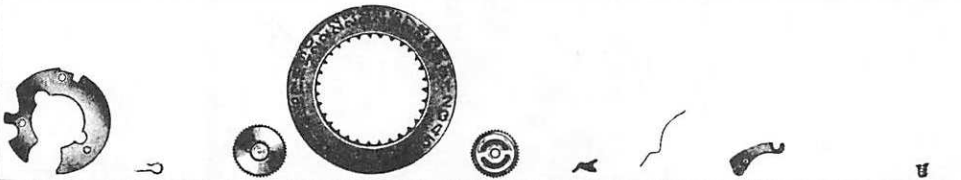
For Balance of Calendar Parts Use ETERNA 1449



Ebauches	2535
BF Pos. No.	X3809

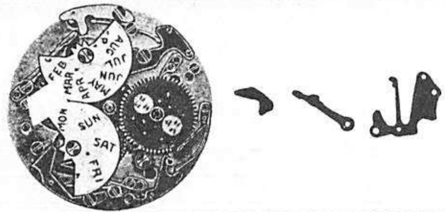
11½L. ETERNA 1448X — 12½L. ETERNA 1449 — 13L. ETERNA 1450 DSS





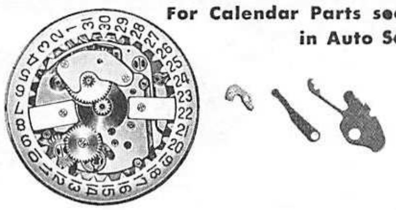
Ebauches	2535	2547	2556	2557/1	2558	2566	2575	2576	52535
BF Pos. No.	X3808	AUTO 3668	X3805	AUTO 3666	250/1125	X3806.	X3807	AUTO 3669	AUTO 3670

10½L. EXCELSIOR PARK 5C-51C

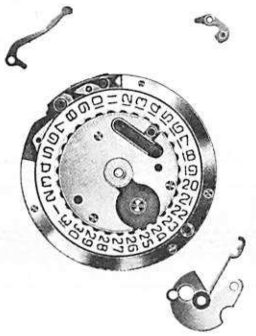


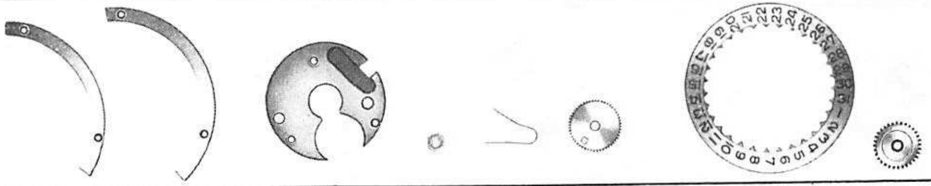
11½L. FAVRE LEUBA 102 DSS

For Calendar Parts see FAVRE LEUBA 104 in Auto Section

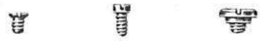


11½L. FELSA 472 DSS





EB No.	145	1451	2535	2540	2541	2556	2557/1	2558
BF Pos. No.								



EB No.	5145	52535	52556
BF Pos. No.			

8¾L. FELSA 783

11½L. FELSA 4012 SS

For Calendar Parts see FELSA 4002 in Auto Section

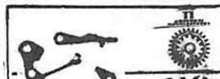
7¾L. FELSA 4024

11½L. FONT 25-3 DSS

For Calendar Parts Use FONT 28-3

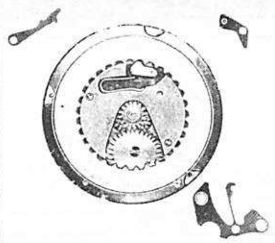
12L. FONT 26C — LEONIDAS

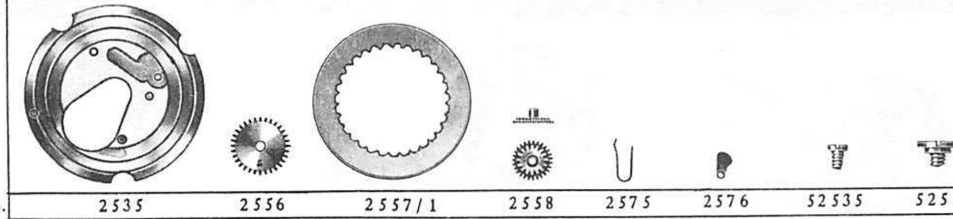
For Other Calendar Parts use ETA 1100 LEONIDAS



EB No.	2558
BF Pos. No.	250/974

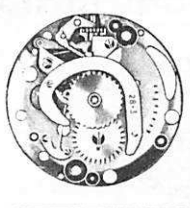
10½L. FONT 28-2 DSS

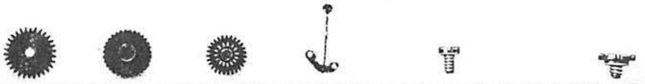




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553	255/395	X554	X555	X556	X557

10½L. FONT 28-3 11½L. FONT 281-3 DSS

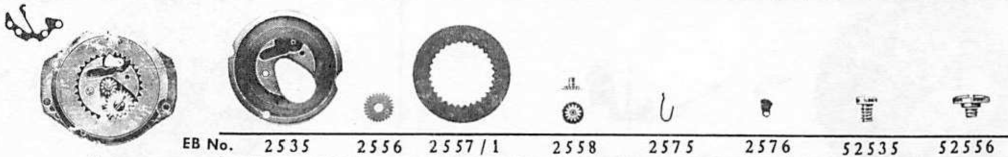




EB No.	2556	2557	2558	2576	52535-52576	52556
BF Pos. No.	X565	X564		X3736	X559	X560

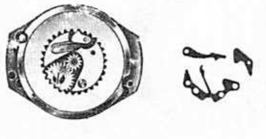
6¾L. FONT 60 — BUECHE-GIROD

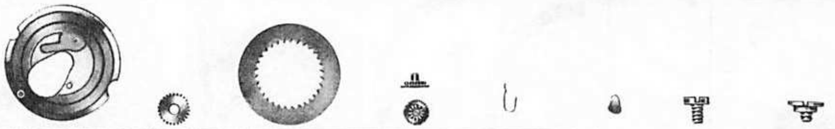
6¾L. x 8L. FONT 60-2



EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X547	X3714	250/995	X548	X549	X550	X551

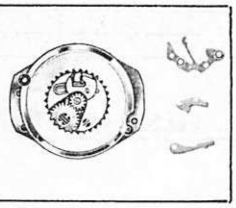
6¾L. x 8L. FONT 62-2 DSS

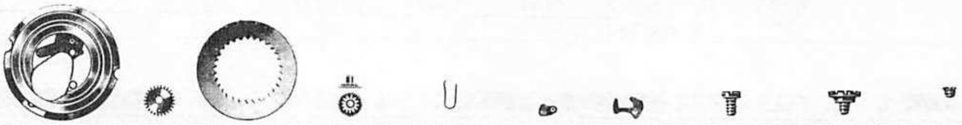




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.	X546	X547	X3714	255/374	X548	X549	X550	X551

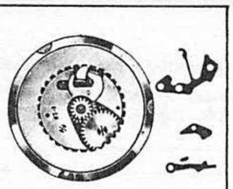
6¾L. x 8L. FONT 62-2N DSS

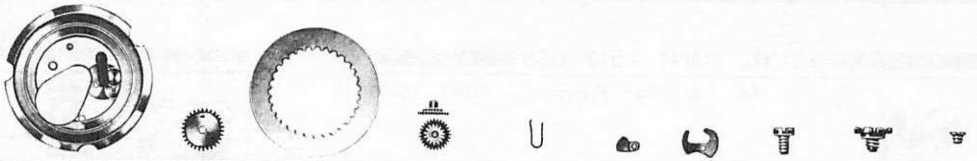




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X547	X3714	255/374	X3721	X3722		X550	X551	

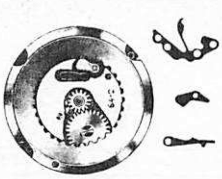
8¾L. FONT 63-2

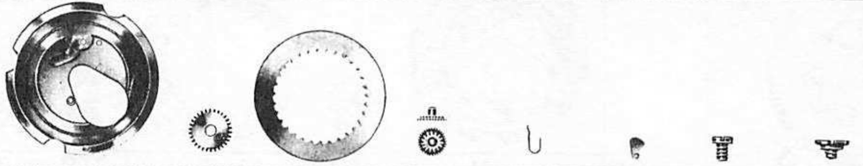




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X3715	X3716		X548	X3717	X3718	X550	X551	

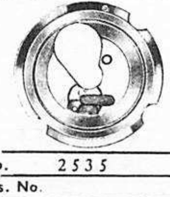
8¾L. FONT 64-2 DSS



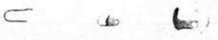


EB No.	2535	2556	2557	2558	2575	2576	52535	52556
BF Pos. No.		X3715	X3716		X548	X3717	X550	X551

8¾L. FONT 64-2N DSS



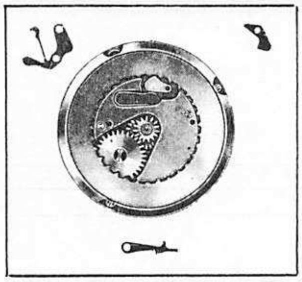
For Balance of Calendar Parts use FONT 64-2

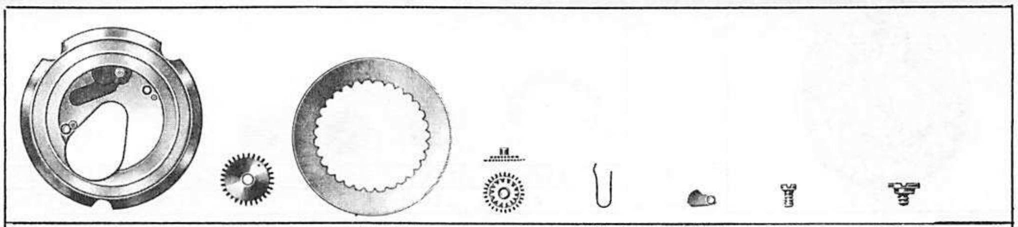


EB No.	2535	2575	2576	2595
BF Pos. No.				

8¾L. FONT 63-3

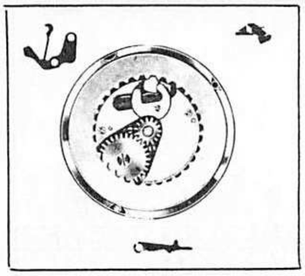
10½L. FONT 67-2 DSS

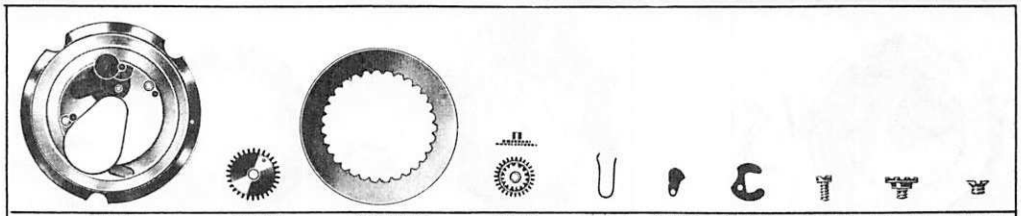




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553		X554	X555	X556	X557

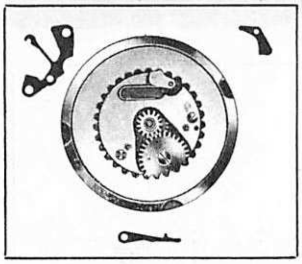
10½L. FONT 67-2N DSS

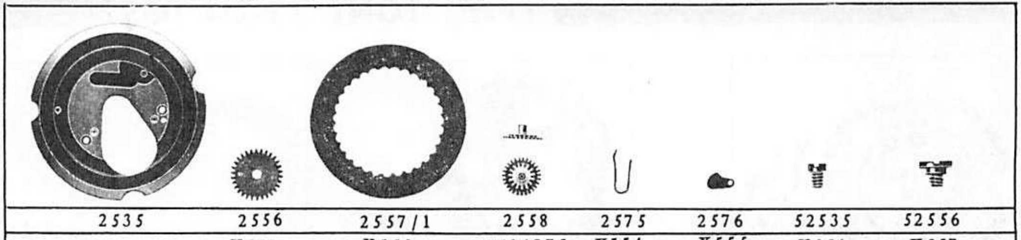




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X552	X553		X3723	X3724		X556	X557	

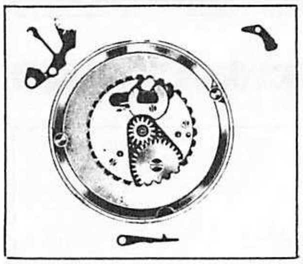
10½L. FONT 70-2

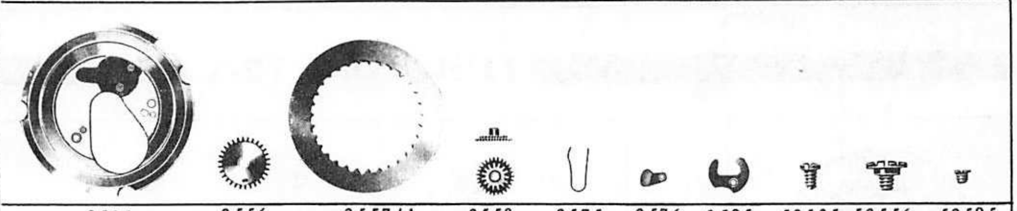




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553	250/975	X554	X555	X556	X557

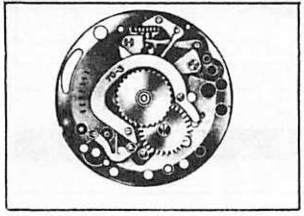
10½L. FONT 70-2N

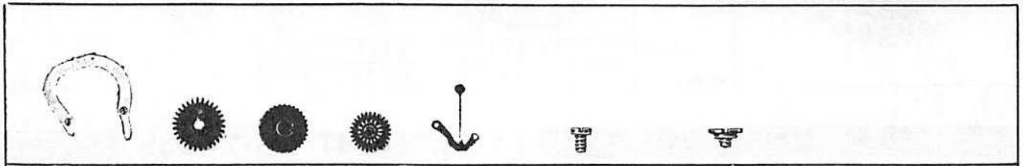




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X552	X553	250/975	X3723	X3724		X556	X557	

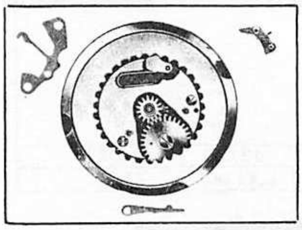
10½L. FONT 70-3 — 11½L. FONT 701-3

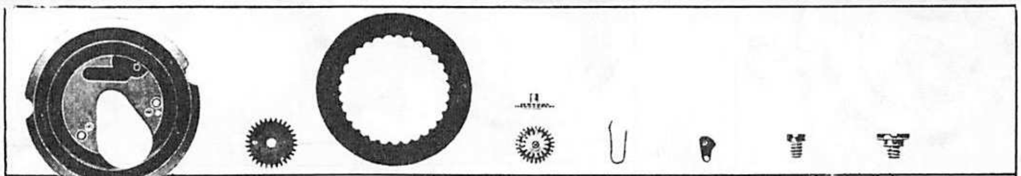




EB No.	2534	2556	2557	2558	2576	52535-52576	52556
BF Pos. No.	X561	X565	X564	250/976	X558	X559	X560

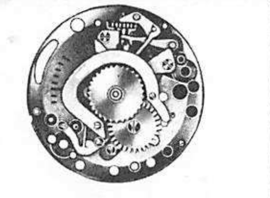
10½L. FONT 71-2

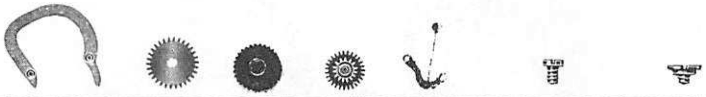




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553	250/975	X554	X555	X556	X557

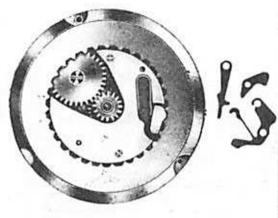
10½L. FONT 71-3 — 11½L. FONT 711-3

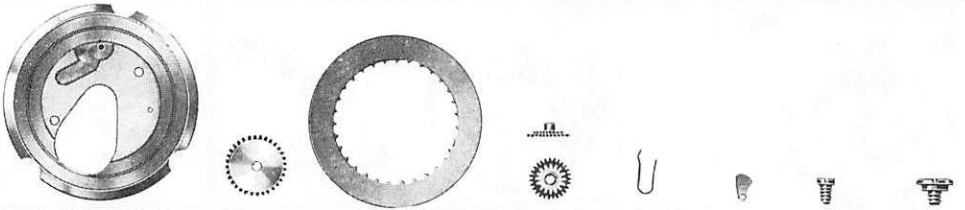




EB No.	2534	2556	2557	2558	2576	52535-52575	52556
BF Pos. No.	X561	X565	X564		X558	X559	X560

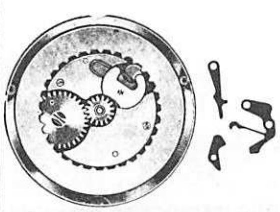
11½L. FONT 72-2 DSS

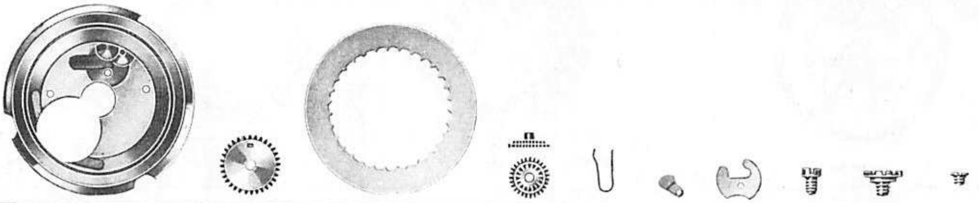




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X583		X554	X3719	X556	X557

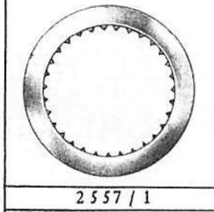
11½L. FONT 72-2N DSS



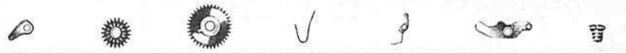


EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X582	X583		X3723	X3725		X556	X557	

11½L. FONT 72-4 DSS

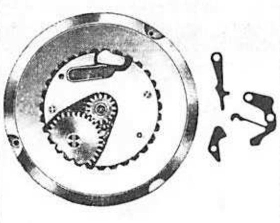


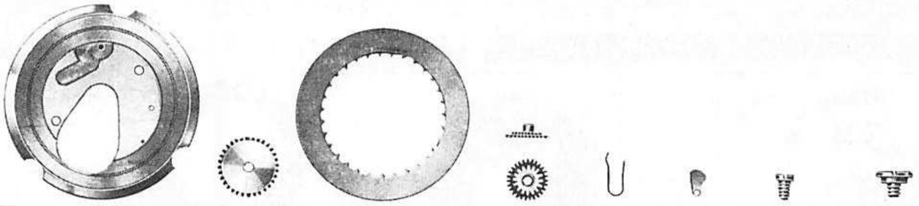
52543-52556	52595
X3734	X3735



EB No.	2557/1	2535	2543	2556	2575	2576	2595	52535
BF Pos. No.	X3729	X3726	X3727	X3728	X3730	X3731	X3732	X3733

11½L. FONT 73-2 DSS



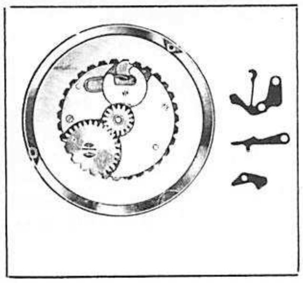


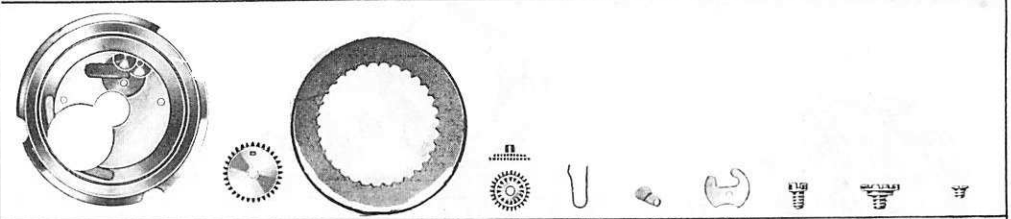
EB No.	2535	2556	2557	2558	2575	2576	52535	52556
BF Pos. No.		X582	X583		X554	X3719	X556	X557

Bestfit Material Instant Guide

CALENDAR

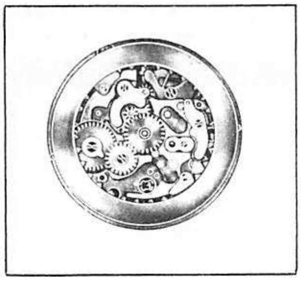
11½L. FONT 73-2N DSS

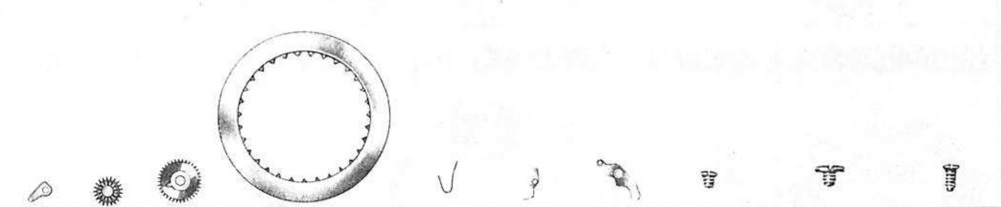




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X582	X583		X3723	X3725		X556	X557	

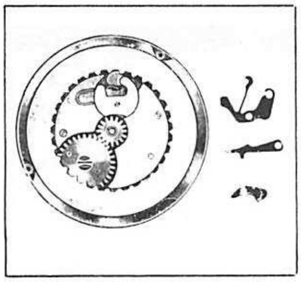
11½L. FONT 73-4 DSS

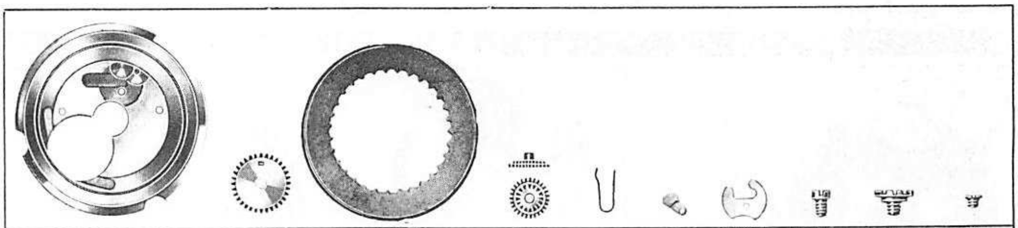




EB No.	2535	2543	2556	2557/1	2575	2576	2595	52535	52543-52556	52595
BF Pos. No.	X3726	X3727	X3728	X3729	X3730	X3731	X3732	X3733	X3734	X3735

11½L. FONT 74-2 DSS



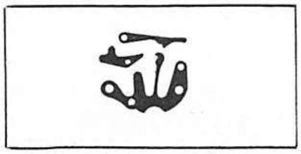


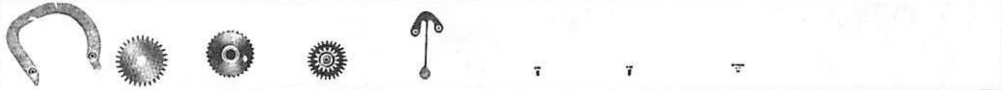
EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X582	X583		X554	X3719		X556	X557	

11½L. FONT 74-4 DSS

For Calendar Parts use FONT 72-4

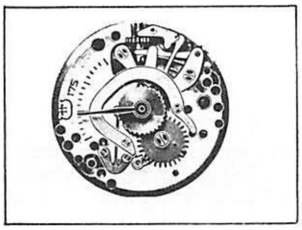
10½L. FONT 150-3





EB No.	145	2556	2557	2558	2576	5145	52556	52576
BF Pos. No.		X565	X564	250/982	X566	X569	X560	X559

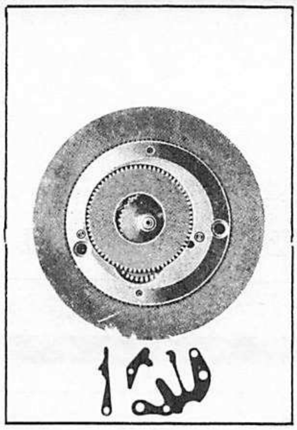
10½L. FONT 175-3 REGULAR and Sweep Second

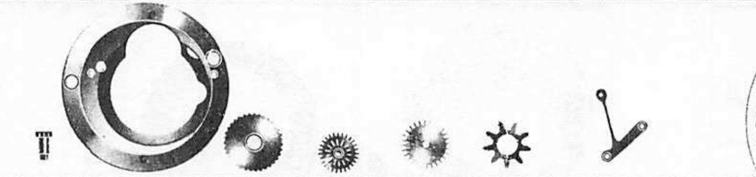


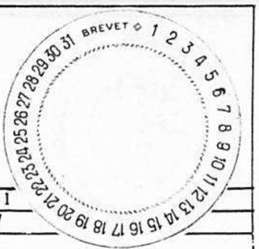
EB No.	2534	2544	2556	2557	REG 2558 S.S	2576	2581	52534-52576	52556
BF Pos. No.	X561	X562	X565	X564	250/982 255/373	X506	X567	X559	X560

CALENDAR

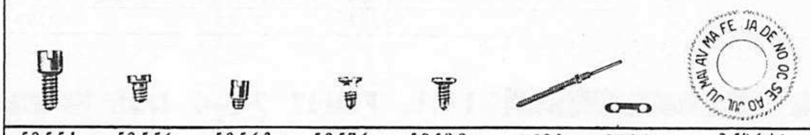
11½L. FONT 205





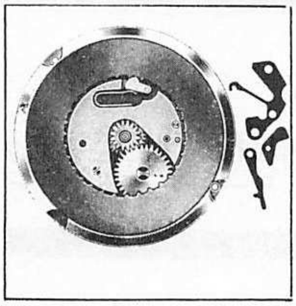


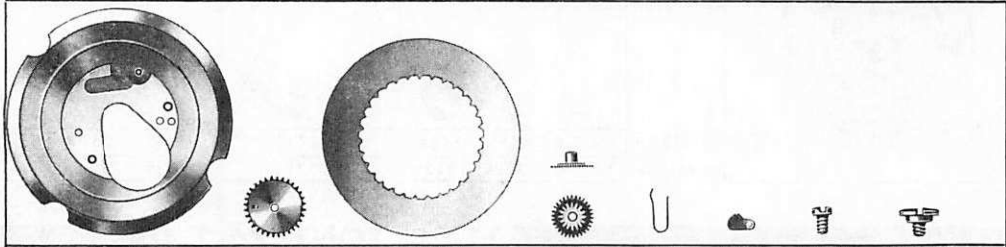
EB No.	2544	2551	2557	2558	2560	2563	2576	2585/1
BF Pos. No.	X562	X570	X571	250/983	X572	X573	X574	X577



EB No.	52551	52556	52563	52576	52582	2581	2582	2586/1
BF Pos. No.		X579	X580		X581	X567	X575	X578

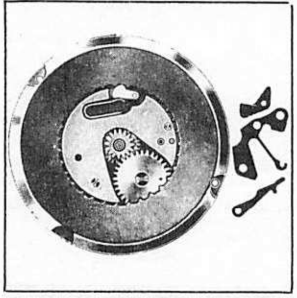
13L. FONT 261-2

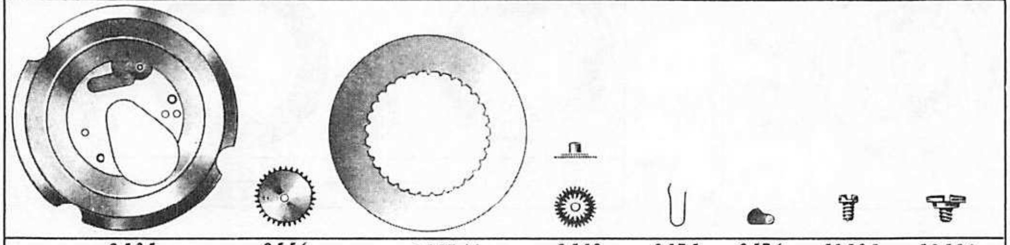




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X3720		X554	X3719	X556	X557

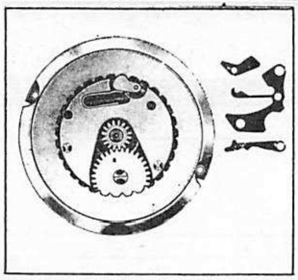
13L. FONT 271-2

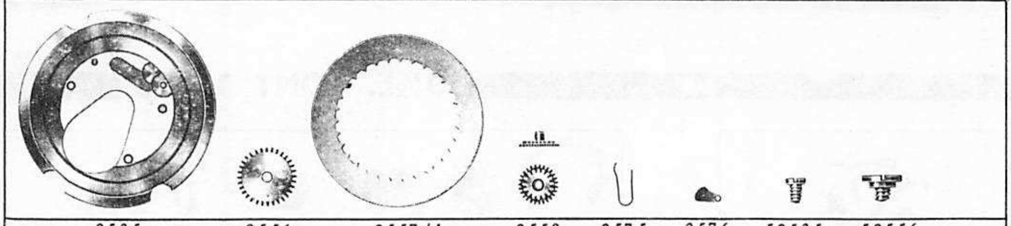




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X3720		X554	X3719	X556	X557

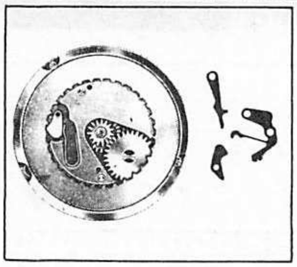
11½L. FONT 281-2 DSS

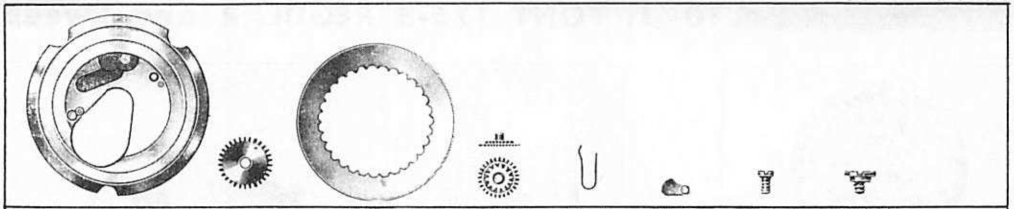




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X583	255/396	X554	X3719	X556	X557

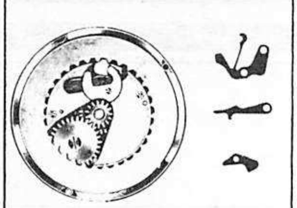
10½L. FONT 552-2 DSS

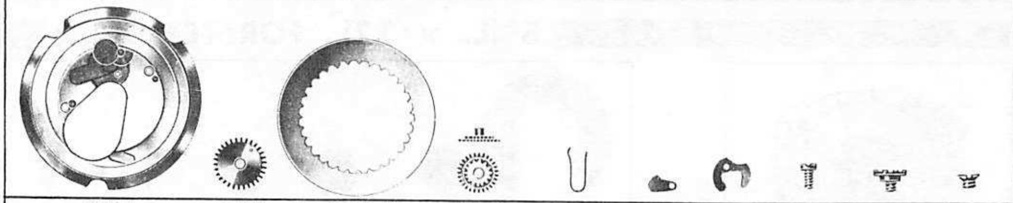




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553		X554	X555	X556	X557

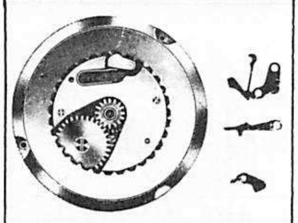
10½L. FONT 552 — 2N DSS

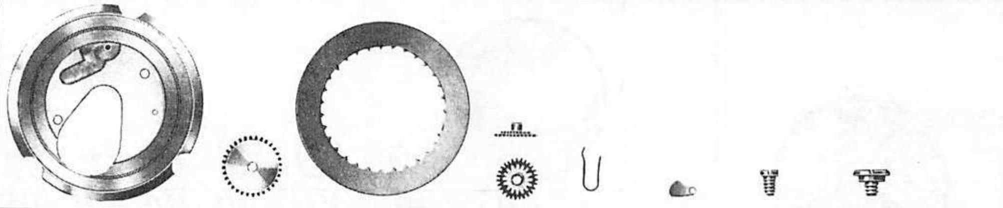




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X552	X553		X3723	X3724		X556	X557	

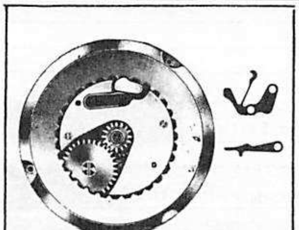
11½L. FONT 553-2 DSS

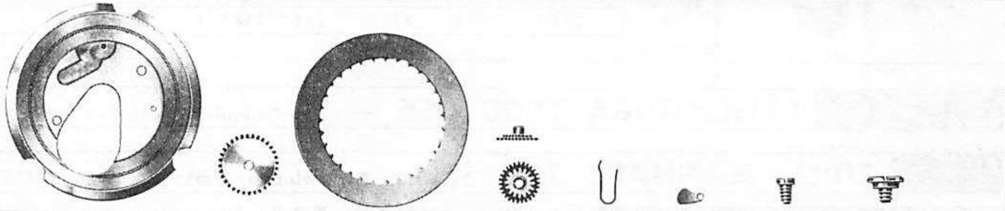




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X583		X554	X3719	X556	X567

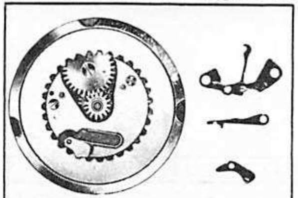
11½L. FONT 671-2 DSS

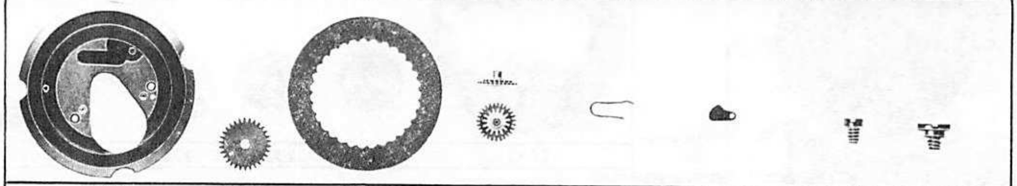




EB No.	2535	2556	2557/1	2558	2575	2576	52535	52556
BF Pos. No.		X582	X583		X554	X3719	X556	X557

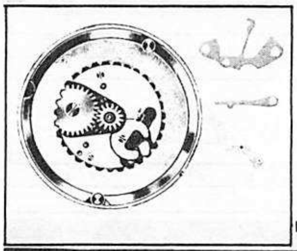
11-½L. FONT 701-2

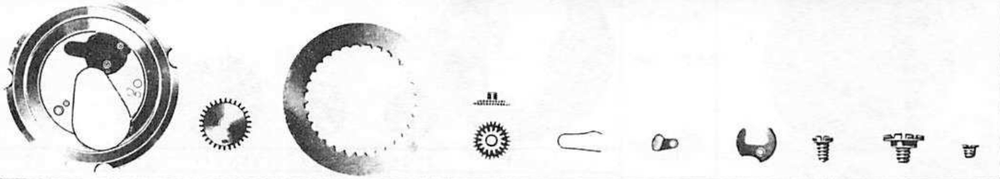




EB No.	2535	2556	2557	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553		X554	X555	X556	X557

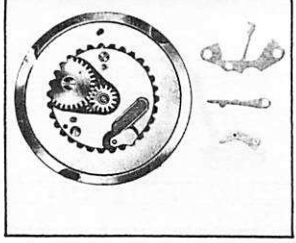
11½L. FONT 701-2N

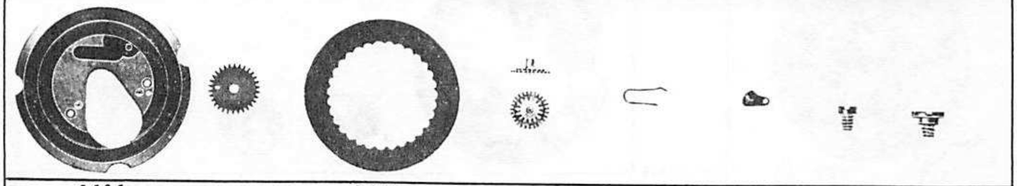




EB No.	2535	2556	2557/1	2558	2575	2576	2595	52535	52556	52595
BF Pos. No.		X552	X553		X3723	X3724		X556	X557	

11½L. FONT 711-2

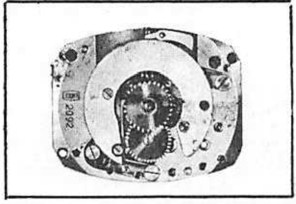


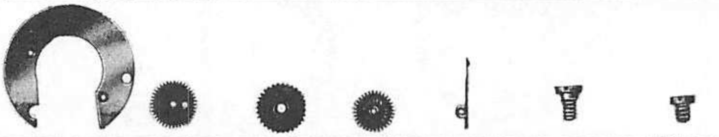


EB No.	2535	2556	2557	2558	2575	2576	52535	52556
BF Pos. No.		X552	X553		X554	X555	X556	X557

11½L. FORSTER 85 DSS — For Calendar Parts use FORSTER 91 in Auto Section

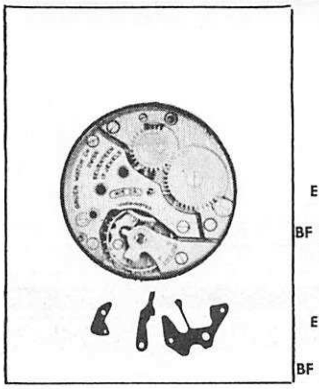
8¾L. x 12L. FORSTER 2092

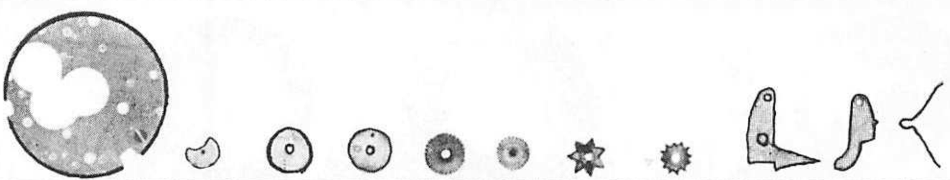




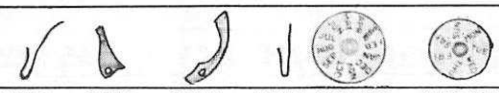
Ebauches No.	2535	2556	2557	2558	2576	52535	52576
BF Pos. No.							

10½L. GRUEN 415CA





Ebauches No.	2551	2533	2543	2556	2557	2558	2561	2562	2566	2568	2571
BF Pos. No.											

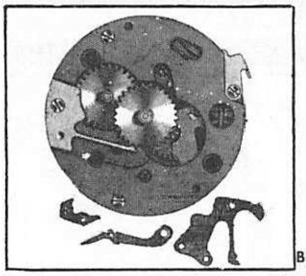


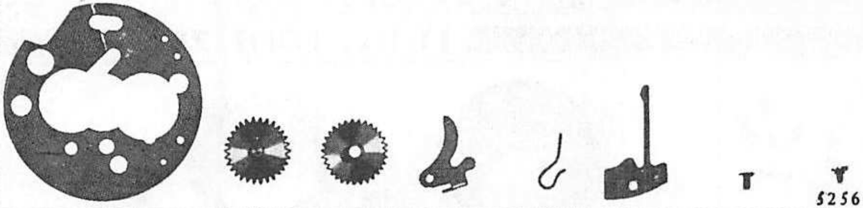
Ebauches No.	2573	2576	2578	2583	2586/1	2606/1
BF Pos. No.						

11½L. GUBA 1200 DSS — For Calendar Parts use AHO 1125 in Auto Section

10½L. HANHART 128 SS — For Calendar Parts use HANHART 122 in Chronograph Section

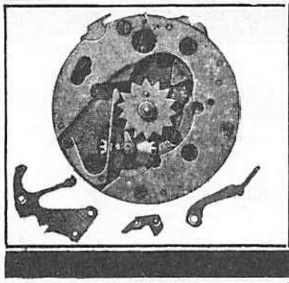
11½L. JUDEX 125 Sweep Second

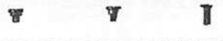




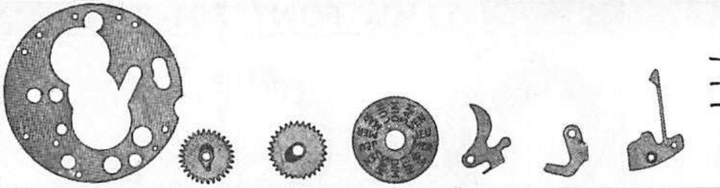
Ebauches No.	2551	2556	2557	2566	2571	2576	52551	52566 52576
BF Pos. No.								

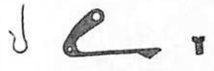
10½L. JUDEX 126





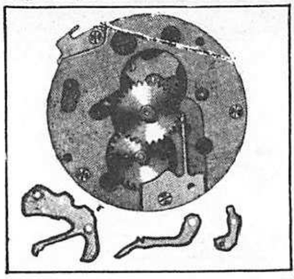
Ebauches No.	52567	52576	52577
BF Pos. No.			

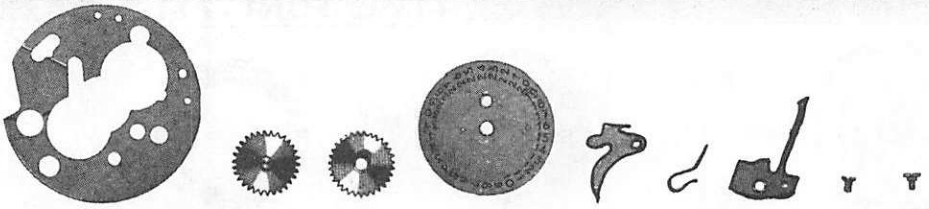




Ebauches No.	2551	2556	2557	2561/1	2566	2567	2576	2571	2577	52551
BF Pos. No.										

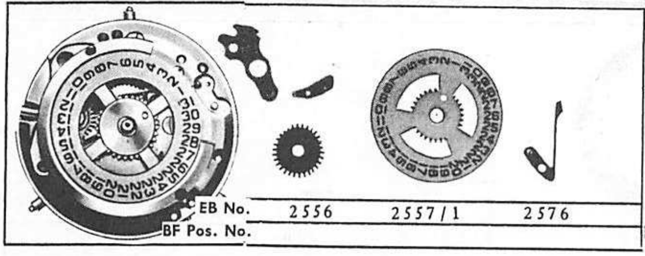
11½L. JUDEX 127G





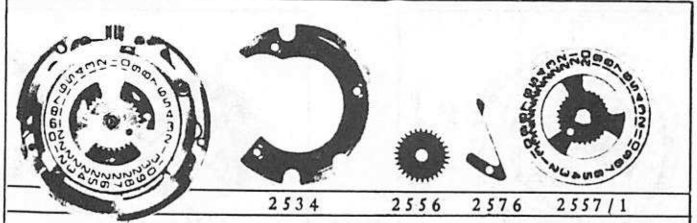
Ebauches No.	2551	2556	2557	2561/1	2566	2572	2576	52551	52566
BF Pos. No.									

11¼L. JUNGHANS 93/1 DSS



EB No.	2556	2557/1	2576
BF Pos. No.			

11L. JUNGHANS 93SI DSS

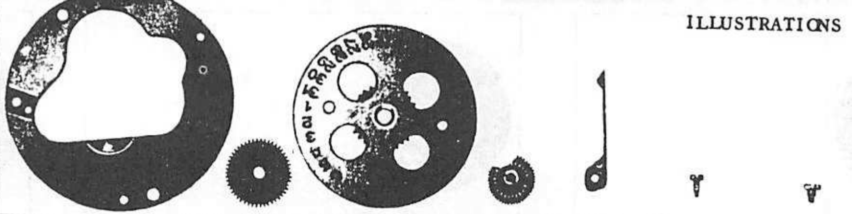


EB No.	2534	2556	2576	2557/1
BF Pos. No.				

10½L. KASPER 951 DSS

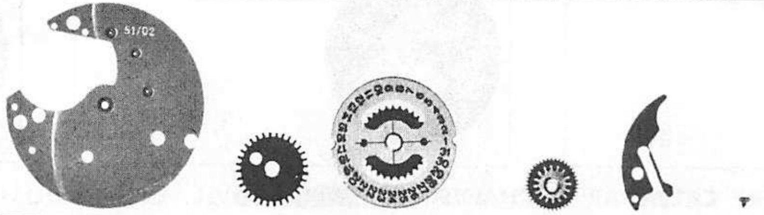
ILLUSTRATIONS OVERSIZED

ILLUSTRATIONS OVERSIZED



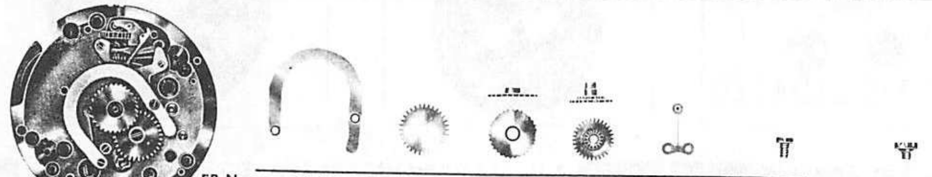
EB No.	2551	2556	2557/1	2558	2576	52551	52556
BF Pos. No.							

12½L. KIENZLE 51/02 SS — Pin Lever



EB No.	2551	2556	2557/1	2558	2576	52576
BF Pos. No.						

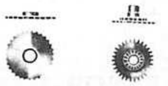
12L. KURTH 320T — 321T



EB No.	145	2556	2557	2558	2576	5145-52576	52556
BF Pos. No.			X695				

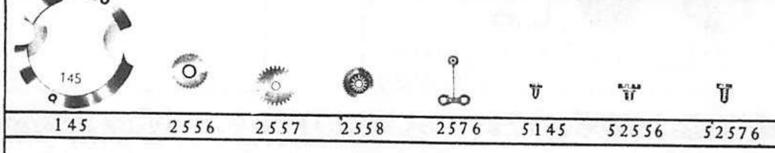
12L. KURTH 324T SS

For All Other Calendar Parts Use KURTH 320T



EB No.	2557	2558
BF Pos. No.		

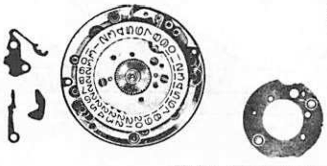
8¾L. KURTH 340T



EB No.	145	2556	2557	2558	2576	5145	52556	52576
BF Pos. No.								

8¾L. KURTH 19-251,19-351 DSS

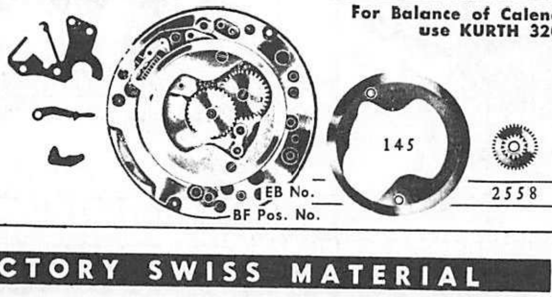
For Balance of Calendar Parts use KURTH 19-451 in Auto Section



EB No.	2535
BF Pos. No.	

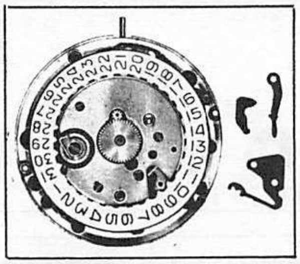
12½L. KURTH 28-102

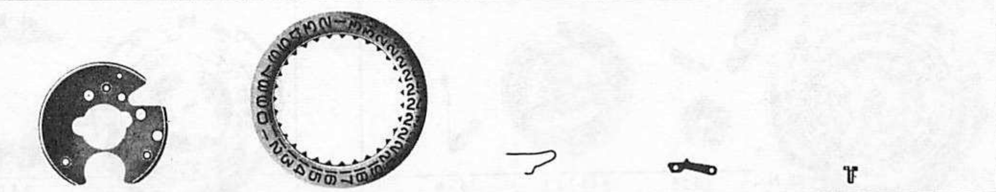
For Balance of Calendar Parts use KURTH 320T



EB No.	2558
BF Pos. No.	

12½L. KURTH 28-151, 28-161 DSS — For Balance of Calendar Parts use KURTH 28.451 in Auto Section





Ebauches	2535	2557/1	2575	2576	52535
BF Pos. No					

8¾L. LANGENDORF 858

8¾L. LANGENDORF 859 DSS

10½L. LANGENDORF 1037

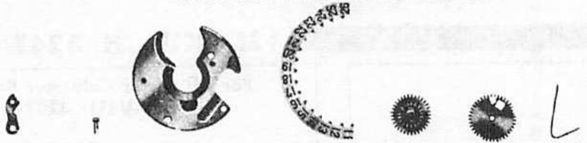
10½L. LANGENDORF 1056 DSS

10½L. LANGENDORF 1061 DSS

10½L. LANGENDORF 1062

LANGENDORF CALENDAR MECHANISM

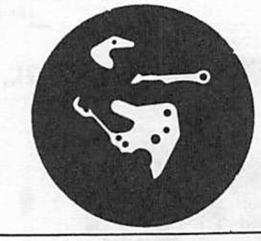
This Illustration Consists of the Basic Parts used on LANGENDORF Calendar



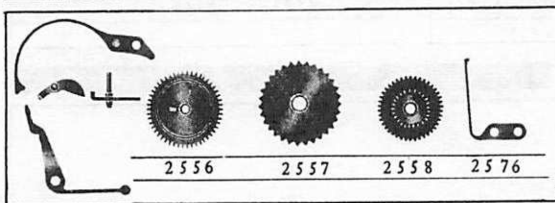
EB No.	2576	52535	2535	2557	2558	2560	2575
BF Pos. No.							

10½L. LANGENDORF 1087 DSS

13L. LANGENDORF 1336



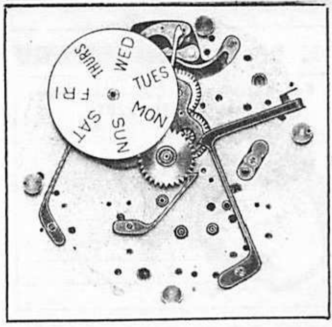
13L. LAPANOUSE 146 DSS — Pin Lever

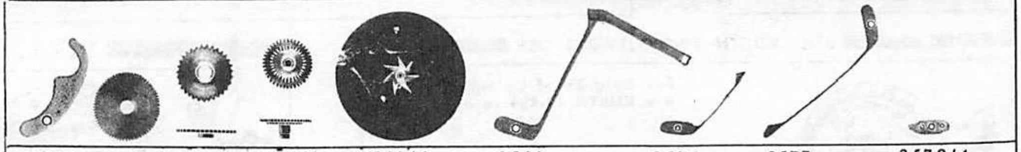


2556	2557	2558	2576	Ebauches
				BF Pos. No.

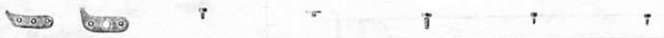
13L. LAPANOUSE 149A DSS — Pin Lever

17L. LeCOULTRE 429





EB No.	2535	2556	2557	2558	2561/1	2566	2576	2577	2579/1
BF Pos. No.									

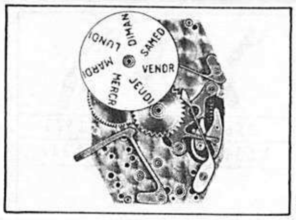


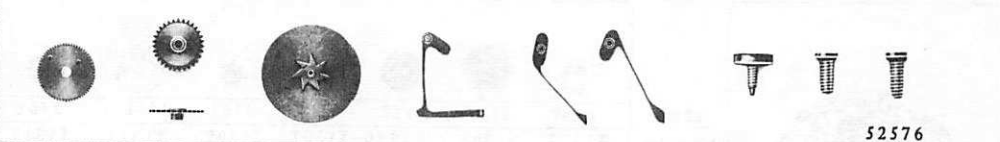
EB No.	2579/2	2579/4	52535	52556	52566	52576	52577
BF Pos. No.							

Bestfit Material Instant Guide

CALENDAR

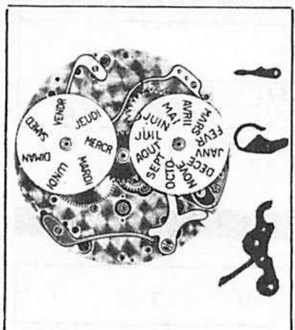
8 x 12L. LeCOULTRE 436

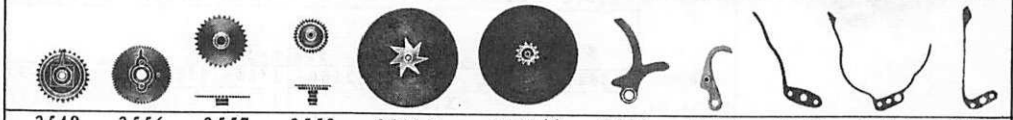

LUNDI
DIMAN
SAMED
VENDR
JEUDI
MERCR
MARDI



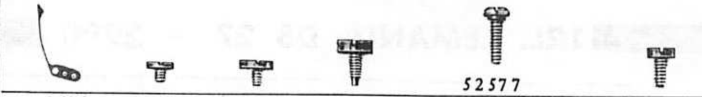
EB No.	2556	2557	2561/1	2566	2576	2577	52556	52566	52576 52577
BF Pos. No.									

12½L. LeCOULTRE 451-464-484


VENDR
JEUDI
SAMED
MERCR
DIMAN
MARDI
LUNDI
AVRIL
MARS
FEVR
JANV
MAI
JUIN
JUIL
AOUT
SEPT
OCTO
NOVE
DECE

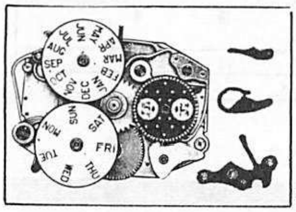


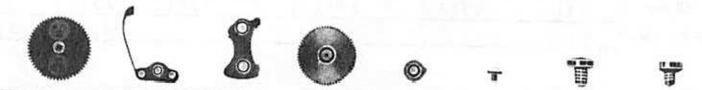
EB No.	2549	2556	2557	2558	2561/1	2562/1	2566	2568	2572	2576	2577
BF Pos. No.											



EB No.	2578	52549	52556	52566	52577 52572-52576	52576/1
BF Pos. No.						

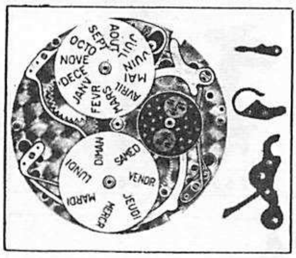
8 x 11L. LeCOULTRE 486 Moon — for Balance of Calendar Parts use LeCOULTRE 806

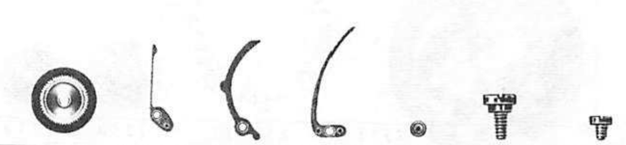

JUL
JUN
MAY
APR
AUG
SEP
OCT
NOV
DEC
JAN
FEB
MAR
MON
SUN
SAT
TUE
FRI
WED
THU



EB No.	2587/1	2588	2590	2597	2598	2673	52598	52673
BF Pos. No.								

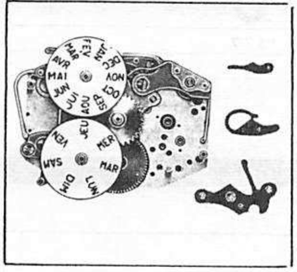
12½L. LeCOULTRE 494 Moon — for Balance of Calendar Parts use LeCOULTRE 484

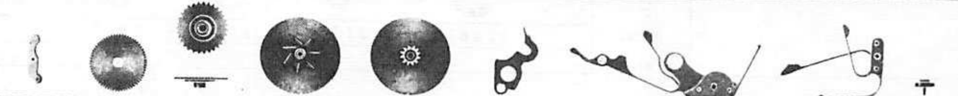

OCTO
SEPT
AOUT
JUIL
JUIN
MAI
AVRIL
MARS
FEVR
JANV
DECE
NOVE
DIMAN
SAMED
LUNDI
VENDR
MARDI
MERCR
JEUDI



EB No.	2587/1	2588	2590	2593	2673	52590	52563
BF Pos. No.							

8 x 11L. LeCOULTRE 806

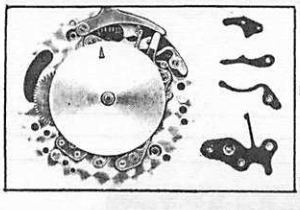

AVR
MAR
FEV
JAN
DEC
NOV
OCT
SEP
AOU
JUI
JUN
MAI
JEU
MER
VEN
SAM
DIM
LUN
MAR

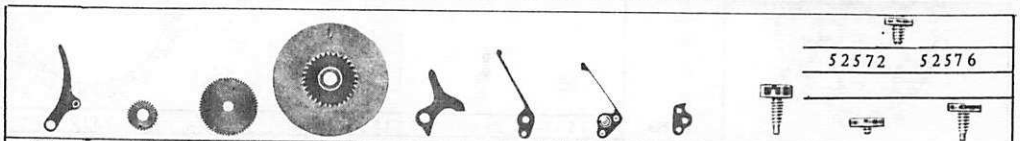


EB No.	2539	2556	2557	2561/1	2562/1	2566	2568	2577	52556
BF Pos. No.									

EB No.	52566	52566/1	52568	52577
BF Pos. No.				

10½L. LeCOULTRE 810 Sweep Second

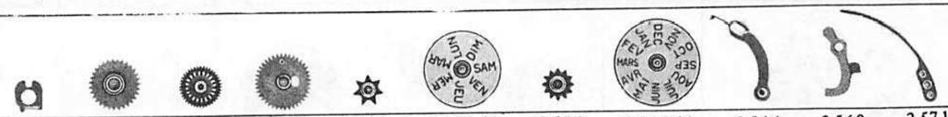




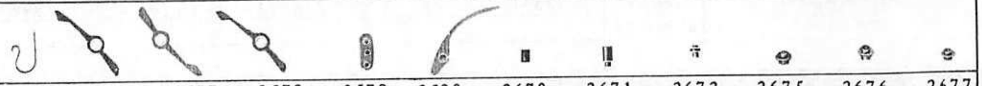
EB No.	52572	52576
BF Pos. No.		

EB No.	2539	2555	2556	2557/1	2566	2572	2576	2579/1	52539	52556	52566
BF Pos. No.											

11½L. LEMANIA D27 — 3300



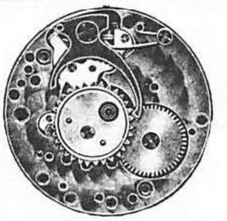
EB No.	2549	2557	2558	2560	2561	2561/1	2562	2562/1	2566	2568	2571
BF Pos. No.	X1323	X1308	250/986	X1307	X1309	X1311	X1312	X1313	X1317	X1320	X1318

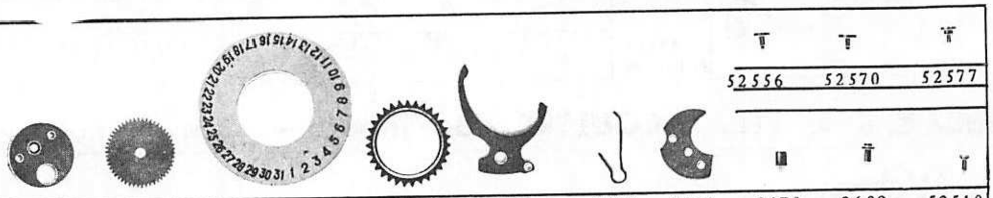


EB No.	2575	2576	2577	2578	2579	2580	2670	2671	2672	2675	2676	2677
BF Pos. No.	X1316	X1315	X1314		X1319	X1321		X1310				

EB No.	2681	2682	954	52576-52577 52560-52566-52568	52561-52562	52571	52575	52580
BF Pos. No.			X1325	X1326	X1327	X1331	X1329	X1333

12L. LEMANIA DS 27 — 2990



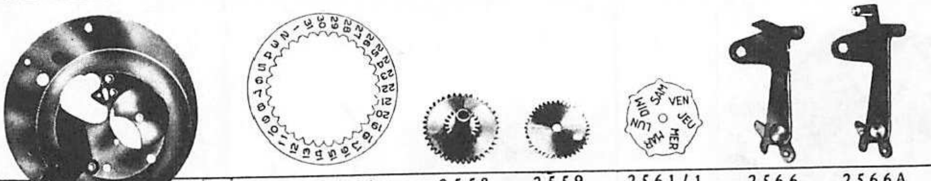


EB No.	52556	52570	52577
BF Pos. No.			

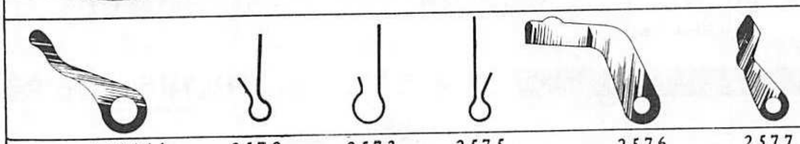
EB No.	2510	2556	2557/1	2561	2570	2577	2579	2670	2689	52510
BF Pos. No.	X1336		X1337		X1338	X1339	X1335			

LIENGME CALENDAR MECHANISM

THIS CALENDAR
MECHANISM CAN
BE FITTED TO
ANY 10½ TO
13L LIENGME
MOVEMENT

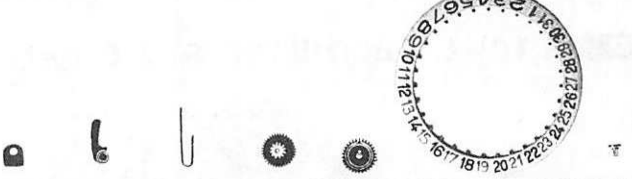


EB No.	2551	2557/1	2558	2559	2561/1	2566	2566A
BF Pos. No.							



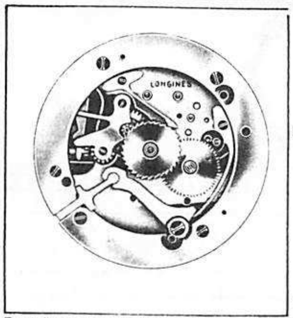
EB No.	2566/1	2572	2573	2575	2576	2577
BF Pos. No.						

11½L. LIP R 23 — 1 DSS

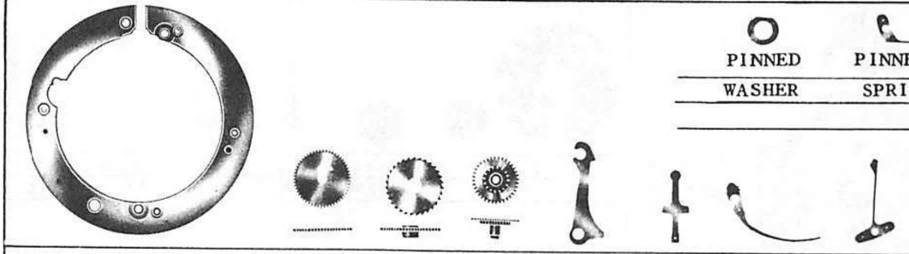


EB No.	2535	2540	2541	2543	2556	2557	52540
BF Pos. No.							

12L. LONGINES 12.68Z

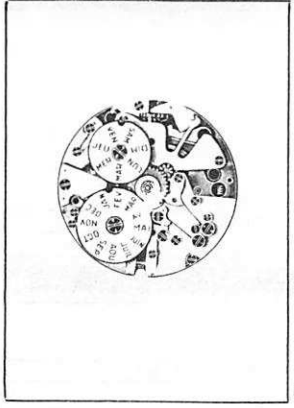


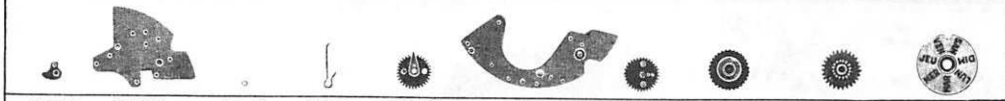
	PINNED WASHER	PINNED WASH SPRING
EB No.		
BF Pos. No.		



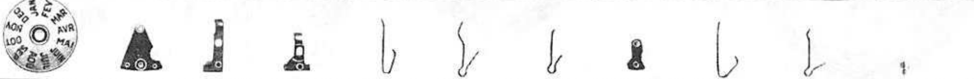
EB No.	2535	2556	2557	2558	2566	2566/1	2572	2576
BF Pos. No.								

10½L. MARVIN 520C — MARVIN 520 CS Sw. Sec.

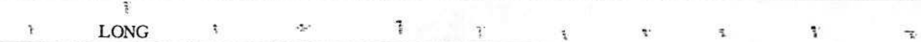




EB No.	2505	2535	2540	2541	2549	2551	2556	2557	2558	2561/1
BF Pos. No.				X1416	X1409	X1407	X1410	X1408	250/987	X1424

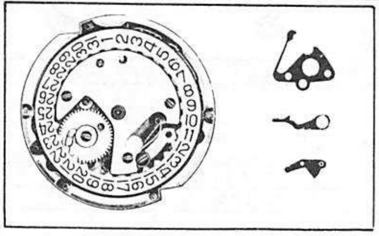


EB No.	2562/1	2565	2566	2568	2572	2573	2575	2576	2580	2583	52535
BF Pos. No.	X1425		X1411	X1412	X1417	X1413	X1415		X1418	X1414	

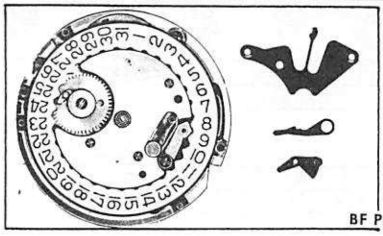


EB No.	52551	52551	52556	52562/1	52563	52566	52568	52575	52576	52580	52583
BF Pos. No.				X1420		X1421				X1422	X1423

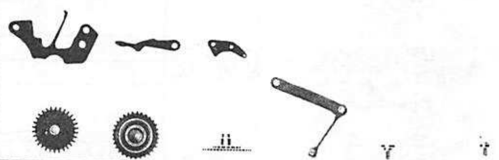
10½L. MARVIN 620C



13L. MARVIN 700C



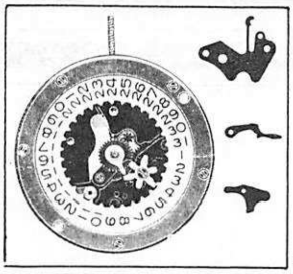
10½-11½L. MINERVA 50 Sw. Sec.

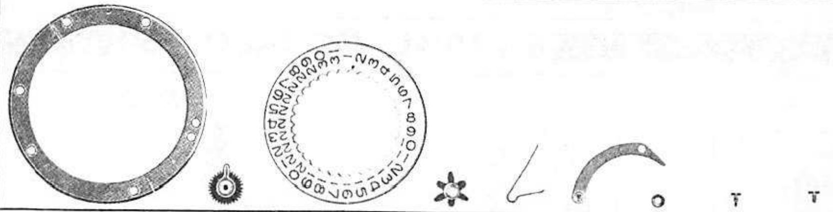


EB No.	2556	2557	2558	2576	52556	52576
BF Pos. No.	X1520	X1521	250/988	X1522	X1517	X1518

7¾L. MIDO 707NC Sw. Sec. — For Calendar Parts use MIDO 707 PC in Auto Section

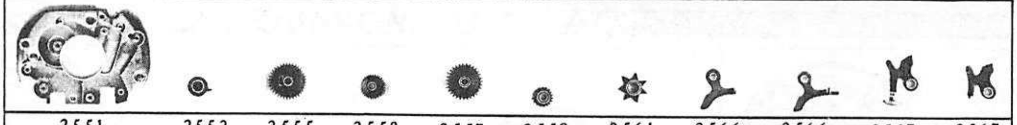
10½L. MOERIS CD — DSS





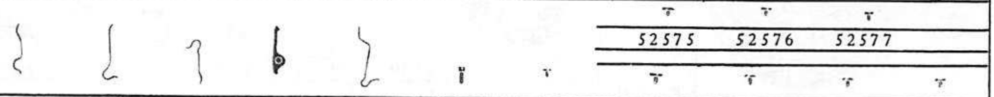
EB No.	2534	255-2552	2557/1	2561	2575	2576	2671	52534	52561
BF Pos. No.		X3468	X3467	X3471	X3470	X3469	X3472	X3474	X3473

6¼ x 7¾L. MOVADO 28



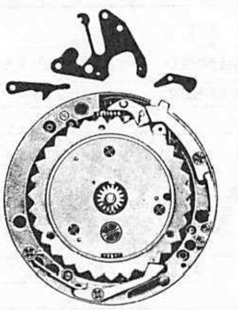
EB No.	2551	2552	2555	2558	2557	2559	2561	2566	2566	2567	2567
BF Pos. No.		X3475		250/989				X3846			X3847

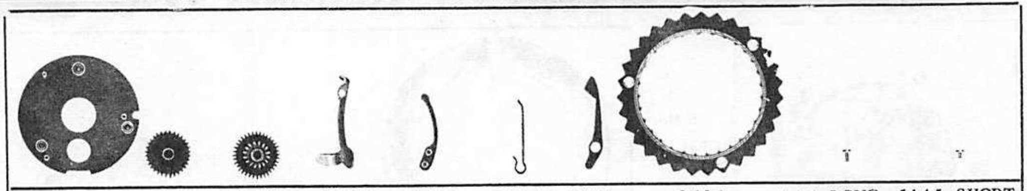
52575	52576	52577



EB No.	2571	2572	2575	2576	2577	52551	52552	52566	52567	52571	52572
BF Pos. No.					X3369						

12½L. MOVADO 128

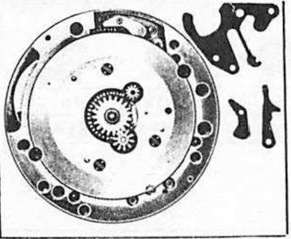


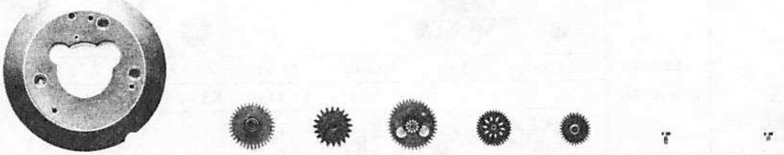


EB No.	145	2555	2558	2566	2572	2575	2576	2585	5145 LONG	5145 SHORT
BF Pos. No.			250/990	X1557	X1558	X1559	X1560		X1562	X1561

EB No.	52555	52566	52572	52575	52576
BF Pos. No.	X1563		X1564	X1565	X1566

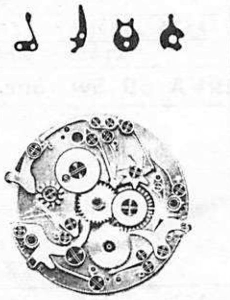
12½L. MOVADO 129 INTERCONTINENTAL TIME



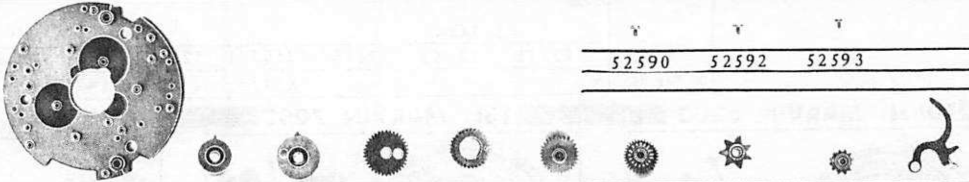


EB No.	145	250	251	260	263	453	5145	5145A
BF Pos. No.								

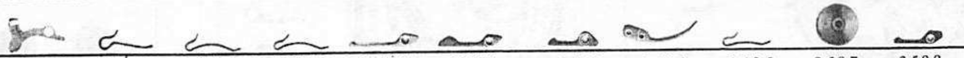
10½L. MOVADO 155 MOON



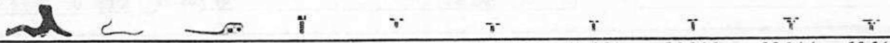
EB No.	52590	52592	52593
BF Pos. No.			



EB No.	2551	2552	2553	2555	2556	2557	2558	2561	2562	2566
BF Pos. No.			X3439	X1569					X1567	X1571



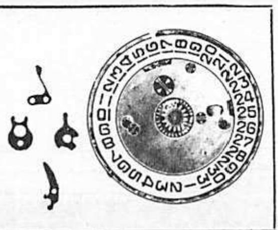
EB No.	2568	2572	2573	2575	2576	2577	2578	2580	2583	2587	2588
BF Pos. No.	X1572	X1573	X1574	X1575	X1576	X1577	X1578	X1579	X1580		X1581

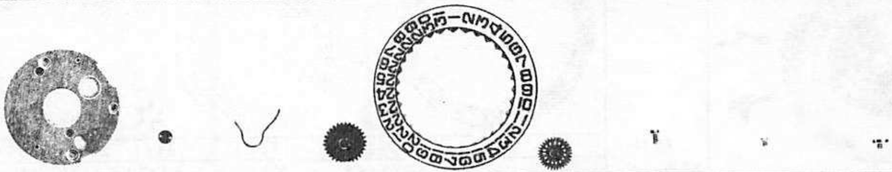


EB No.	2590	2592	2593	52551	52552	52553	52561	52562	52566	52566A
BF Pos. No	X1582	X1583	X1584							

EB No.	52568	52572	52573	52575	52576	52577	52578	52580	52583	52588
BF Pos. No.										

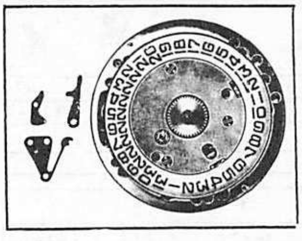
10¼L. MOVADO 159

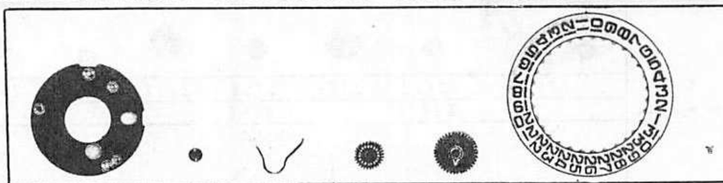




EB No.	2535	2540	2541	2556	2557/1	2558	52535	52535/1	52556
BF Pos. No.									

11½L. MOVADO 368 DSS



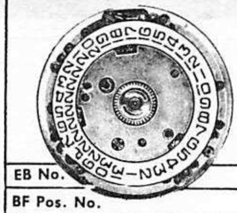


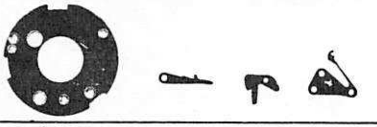
EB No.	2535	2540	2541	2542	2556	2557/1	52535
BF Pos. No.							

CALENDAR

11½L. MOVADO 369 DSS

For Balance of Calendar Parts use MOVADO 538 in Auto Section

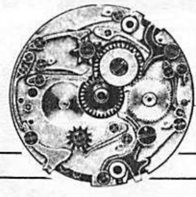


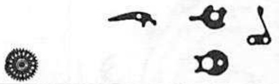


EB No.	2535			
BF Pos. No.				

10½L. MOVADO 473 Reg. & Sw. Sec.

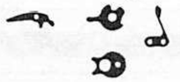
For All other Calendar Parts use MOVADO 155

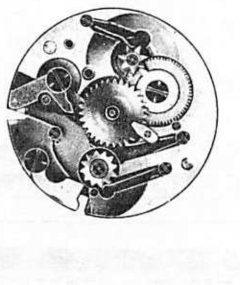


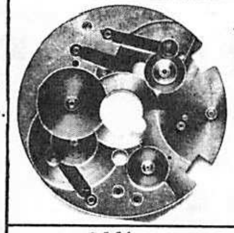


EB No.	2558				
BF Pos. No.	250/991				

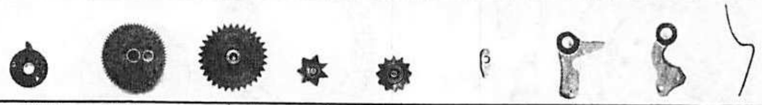
10½L. MOVADO 475 Reg. & Sweep Second







EB No.	2576	2577	2578	52551	52552	52561	52562	52565
BF Pos. No.	X1589	X1590	X1591		X3526	X3528	X3530	X3532

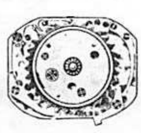


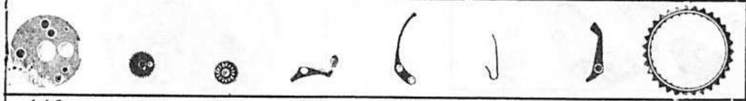
EB No.	2551	2552	2555	2557	2561	2562	2565	2566	2568	2572
BF Pos. No.		X1585	X3738	X1570	X1586	X1587	X3523	X3524	X3525	X1588

EB No.	52566	52568	52572	52576	52577	52578
BF Pos. No.	X3533	X3535	X3534	X3527	X3529	X3531

5¾ x 7¼L. MOVADO 578 ERMETO

For All Ermeto Parts See Special Mech. Section



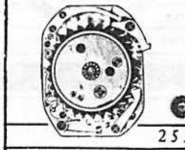


EB No.	145	2555	2558	2566	2572	2575	2576	2585
BF Pos. No.								

EB No.	52566	52572	52575	52576	5145	51454	52555
BF Pos. No.							

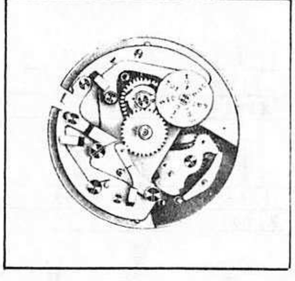
5¾ x 7½L. MOVADO 579 Sw. Sec.

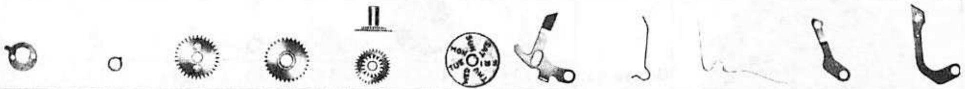
For
All Other Cal. Parts
See MOVADO 578



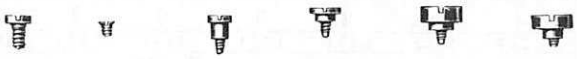
2558

10½L. MST 403 — 11½L. MST 404 Pin Lever



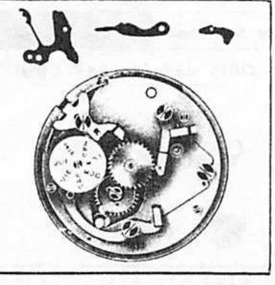


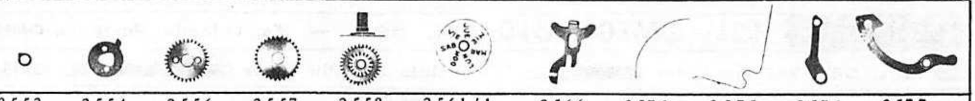
EB No.	2552	2554	2556	2557	2558	2561/1	2566	2472	2575	2576	2577
BF Pos. No.	X1598	X1599	X1600	X1601	250/992	X1602	X1603	X1604	X1605	X1606	X1607



EB No.	52551	52554	52561	52566	52575	52576
BF Pos. No.	X1608	X1609	X1610	X1611	X1612	X1613

10½L. MST 415 — 11½L. MST 416

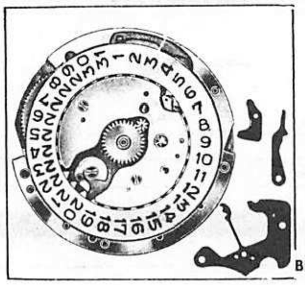


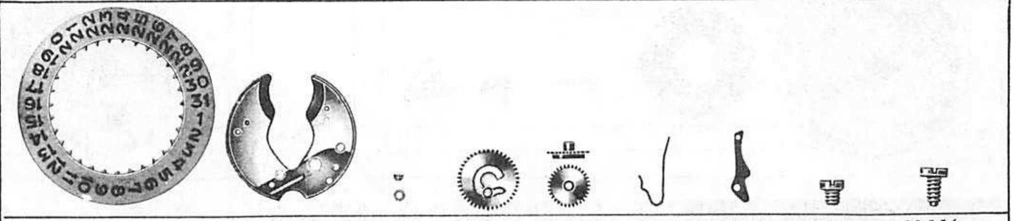


EB No.	2552	2554	2556	2557	2558	2561/1	2566	2572	2575	2576	2577
BF Pos. No.	X1598	X1615	X1600	X1616	250/993	X1617	X1618	X1619	X1620	X1606	X1621

EB No.	52551	52554	52561	52566	52575	52576
BF Pos. No.	X1624	X1609	X1610	X1625	X1612	X1613

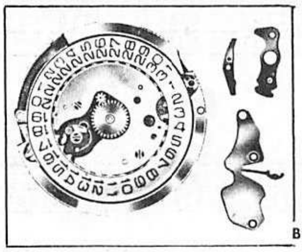
13¼L. MST 428

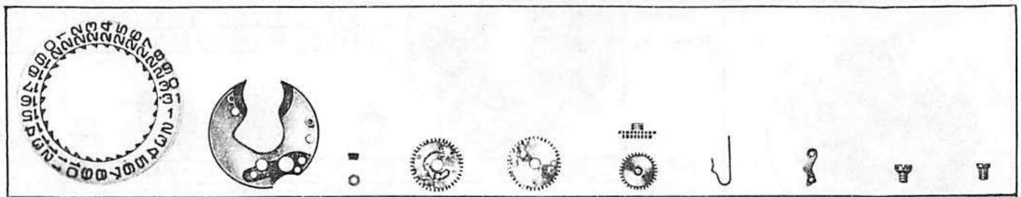




EB No.	2557/1	2535	2511	2556	2558	2575	2576	52535	52556
BF Pos. No.									

11½L. MST 435 DSS Pin Lever

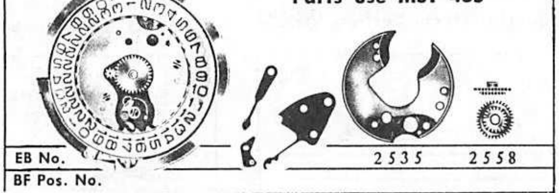




EB No.	2557/1	2535	2511	2556	2556/1	2558	2575	2576	52535	52556
BF Pos. No.										

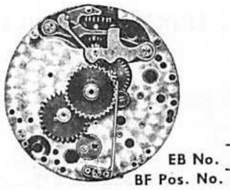
11½L. MST 430 DSS

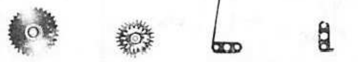
For Balance of Calendar Parts use MST 435



EB No.	2535	2558
BF Pos. No.		

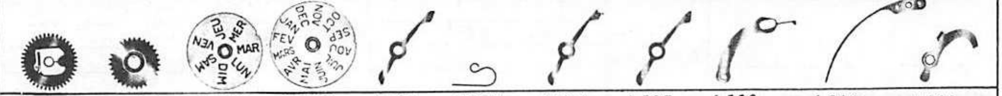
10½L. NFT 45



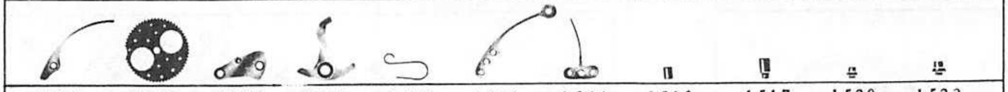


EB No.	2557	2558	2576	2579
BF Pos. No.				

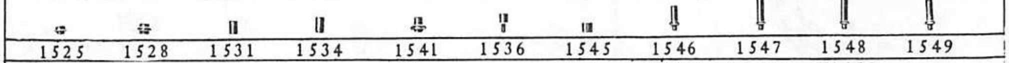
12L. OMEGA 381 (27 DL PC) MOON



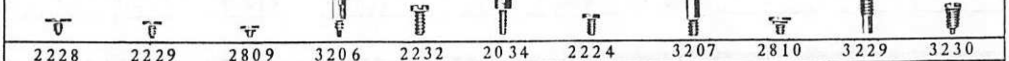
Omega No.	1512	1514	1516	1519	1521	1523	1524	1527	1530	1532	1533
BF Pos. No.	X1307	X1308	X1311	X1313	X1314	X1316		X1315	X1317	X1318	X1320



Omega No.	1535	1538	1539	1540	1542	1543	1544	1513	1517	1520	1522
BF Pos. No.	X1321	X1643	X1644	X1645	X1647	X1648	X1649		X1310		



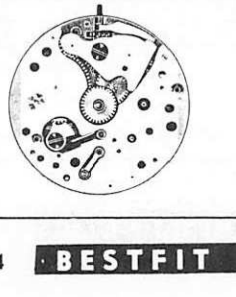
Omega No.	1525	1528	1531	1534	1541	1536	1545	1546	1547	1548	1549
BF Pos. No.					X1646			X1650	X1651	X1652	



Omega No.	2228	2229	2809	3206	2232	2034	2224	3207	2810	3229	3230
BF Pos. No.	X1326	X1327	X1329		X1331	X1333	X1653	X1656	X1655	X1657	X1658

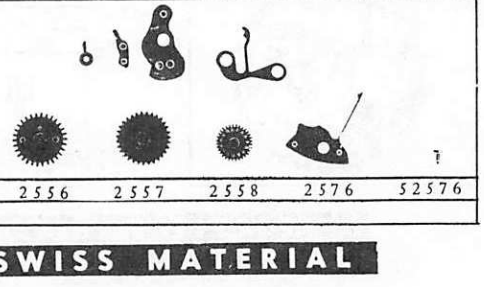
12L. OMEGA 610 Sw. Sec. — For Calendar Parts see OMEGA 560 in Auto Section

10½L. ORIS 293 Pin Lever



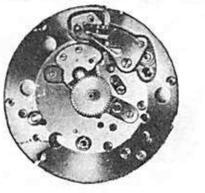
11½L. ORIS 394 Pin Lever

9¾L. ORIS 453 — 11½L. ORIS 458 Pin Lever



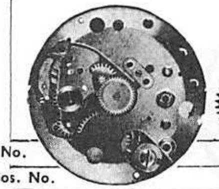
EB No.	2556	2557	2558	2576	52576
BF Pos. No.					

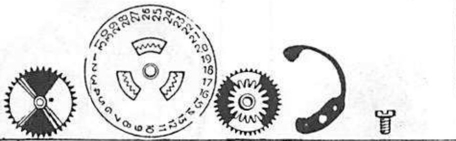
10½L. OSCO 1062 DSS



For Calendar Parts See OSCO 1064 in Auto Section

10½L. OSCO 66 DSS





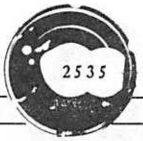
EB No.	2260	2557/1	2558	2576	52576
BF Pos. No.					

5¼ x 8½ OTERO 251

10½-11½L. OTERO 401-411 — For Calendar Parts See OTERO 481 in Auto Section

10½L. OTERO 441 DSS

For Balance of Calendar Parts see Otero 481 in Auto Section

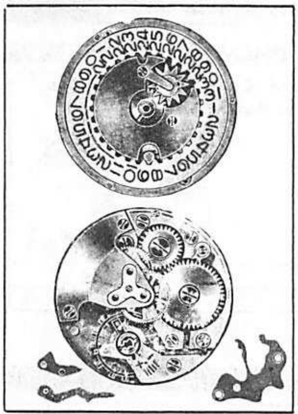


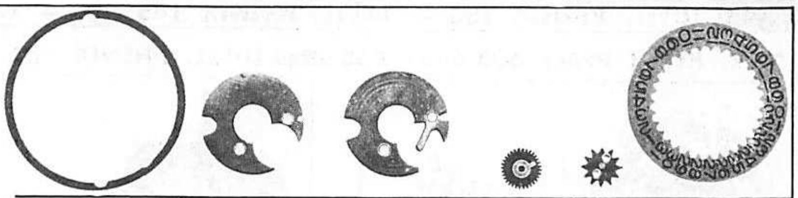
EB No.	2535
BF Pos. No.	

11½L. OTERO 412 — For Calendar Parts See OTERO 782 in Auto Section

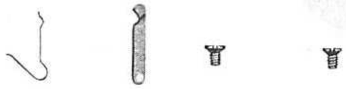
11½L. OTERO 712 — For Calendar Parts See OTERO 782 in Auto Section

10½L. PARRENIN 90 — 11½L. PARRENIN 901 DSS





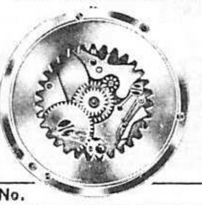
EB No.	2534	2535	2538	2552	2556	2557/1
BF Pos. No.						

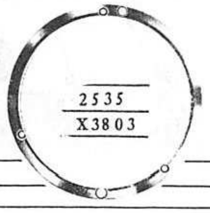


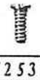
EB No.	2575	2576	52534	52538
BF Pos. No.				

11½L. PESEUX 336N

For Balance of Calendar Parts Use PESEUX 336





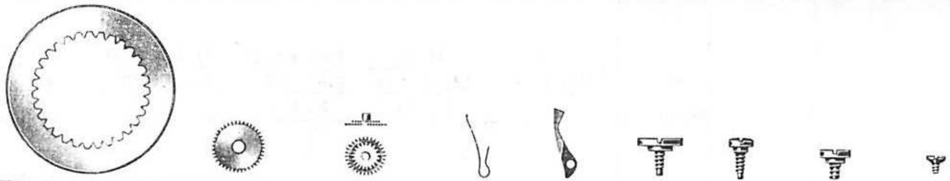


EB No.	2535	52535
BF Pos. No.	X3803	X3804

11½L. PESEUX 200

For Calendar Parts Other Than EBAUCHES Part #2558 Use ETA 1100—ZODIAC

11½L. PESEUX 336

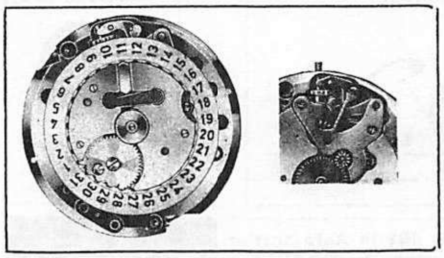


EB No.	2557	2556	2558	2575	2576	52556	52557	52575	52576
BF Pos. No.	X3796	X3795	250/1124	X3797	X3798	X3799	X3800	X3801	X3802

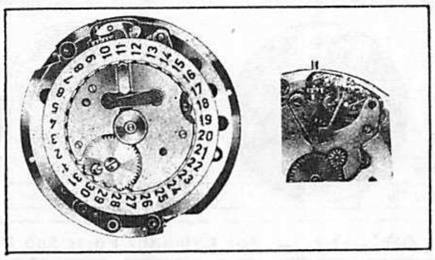
Bestfit Material Instant Guide

CALENDAR

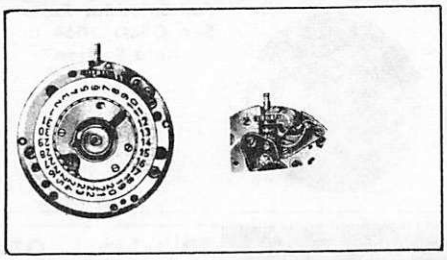
13L. HENZI PFAFF 107



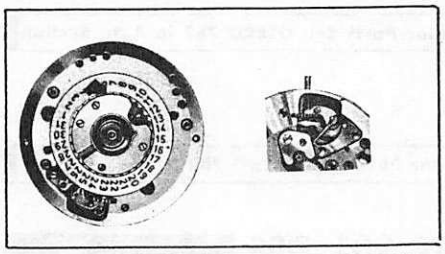
13L. HENZI PFAFF 129 DSS



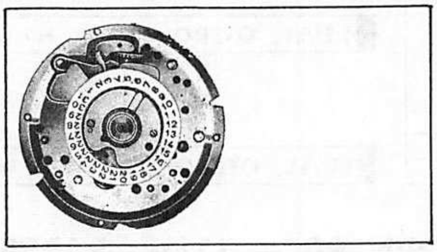
8¾L. HENZI PFAFF 211 DSS



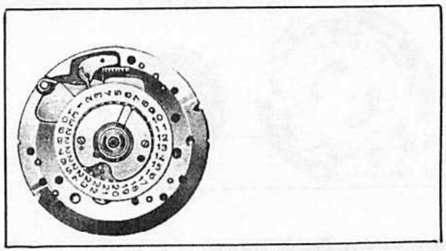
10½L. HENZI PFAFF 413 DSS



11½L. HENZI PFAFF 423 DSS

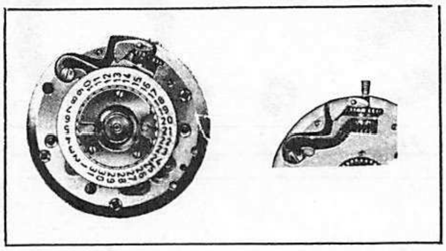


10½L. HENZI PFAFF 425 DSS

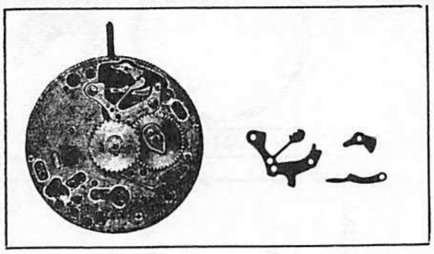


10½L. PHENIX 186 — 11½L. PHENIX 195 DSS — For Calendar Parts use PHENIX 205 in Auto Section

10½L. HENZI PFAFF 603-6031 DSS



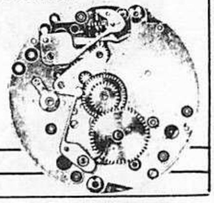
10½L. PHENIX 185 DSS



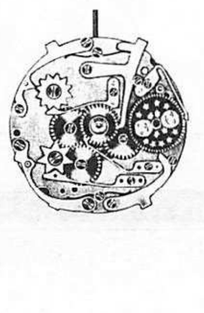
11½L. PHENIX 355 DSS

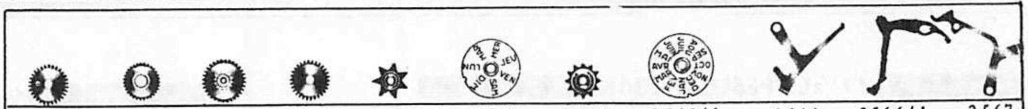
For Balance of Calendar Parts Use PHENIX 205 in Auto Section

2558

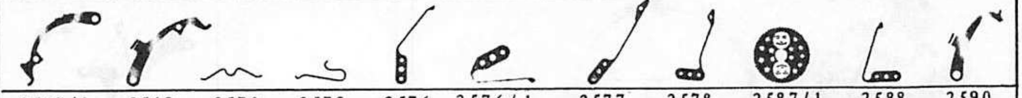


10½L. PIERCE 103C MOON





EB No.	2555	2557	2558	2559	2561	2561/1	2562	2562/1	2566	2566/1	2567
BF Pos. No.	X1695	X1696	255/366	X1701	X1702	X1717	X1705	X1718	X1698		



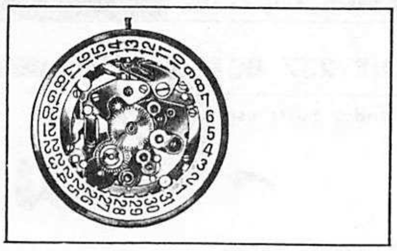
EB No.	2567/1	2568	2571	2572	2576	2576/1	2577	2578	2587/1	2588	2590
BF Pos. No.	X1704	X1707	X1699	X1700	X1697		X1703	X1706	X1709	X1710	X1711

EB No.	2597	PUSH STEMS 330m/m	PUSH STEM 430m/m	PUSH STEM 585m/m	PLATE PIN	JPR PIN	STOP PIN
BF Pos. No.	X1708	X1714	X1715	X1716	X1720	X1721	X1721

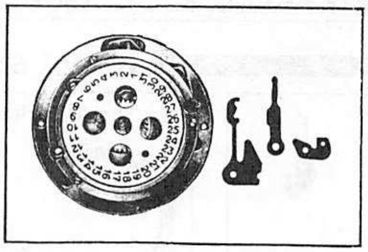
EB No.	PIN INNER WHL	TUBE ON PLATE	INT DATE WHL TUBE	DAILY INT WHL TUBE	INT PHASE WHL TUBE	52555	52561	52568
BF Pos. No.	X1721	X1724	X1725	X1726	X1727	X1712	X1712	X1712

EB No.	52572	52587/1	52567	52551
BF Pos. No.	X1712	X1712	X1713	X1719

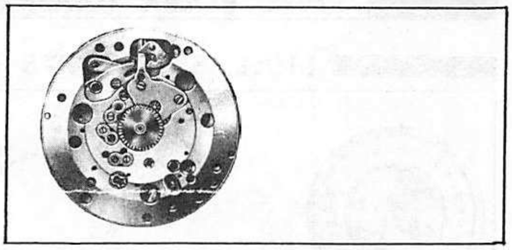
11½L. PUW 63 DSS



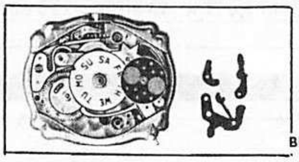
10½L. PUW 65 DSS

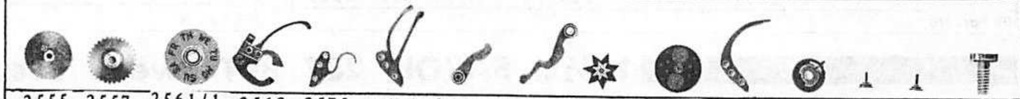


11½L. PUW 261 DSS



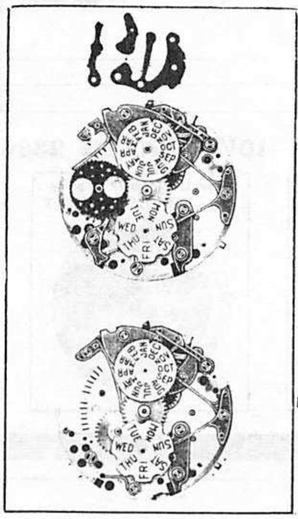
6¾ x 8L. RECORD 75C

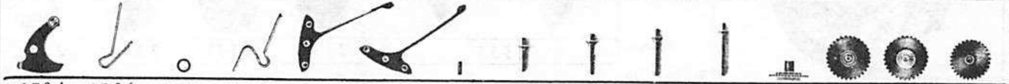




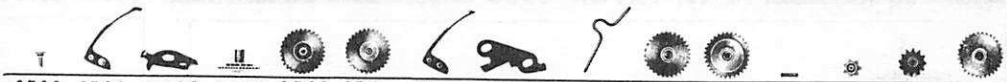
EB No.	2555	2557	2561/1	2569	2573	2576	2577	2588	2600	2607/1	2612	2630	2657	2658	52576
BF Pos. No.	X1774	X1776	X1778	X1773	X1780	X1777	X1779	X1783	X1781	X1784	X1772	X1775	X1782	X1758	X1771

10½L. RECORD 106C — 107C — With or Without Moon

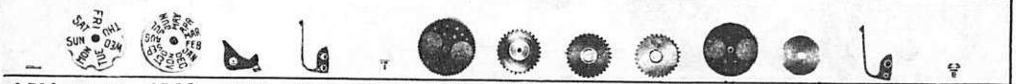




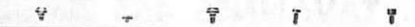
No.	3704	3706	3707	3709	3710	3712	3715	3716	3717	3718	3719	3729	3730	3731	3732
BF Pos. No.	X1788	X1790		X1792	X1793	X1795		X1811		X3519	X3520				



No.	3733	3734	3735	3738	3739	3740	3741	3742	3743	3746	3747	3748	3749	3750	3752
BF Pos. No.		X1798	X1799				X1800	X1801	X1802						X1803



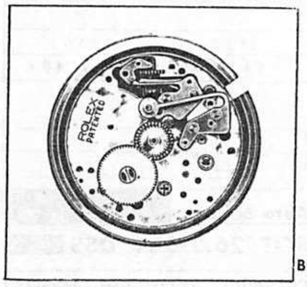
No.	3753	3754	3755	3756	3757	3759	3760	3761	3762	3764	3765	3766	3767	3702
BF Pos. No.		X1804	X1805	X1806	X1807		X1808	X1809					X1810	X1786

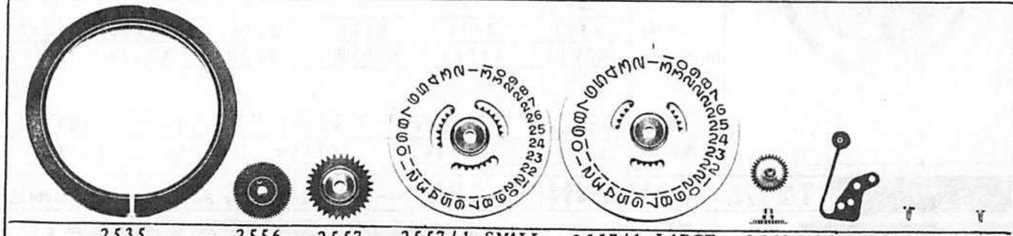


No.	3703	3705	3708	3711	3713
BF Pos. No.	X1787	X1789	X1791	X1794	X1796

10½L. ROLEX 760 Sw. Sec. — For Calendar Parts use ROLEX 740 in Auto Section

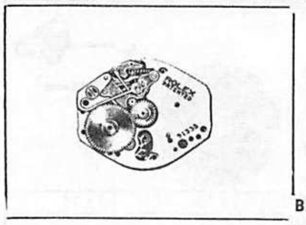
11½L. ROLEX 1215 Second Sweep

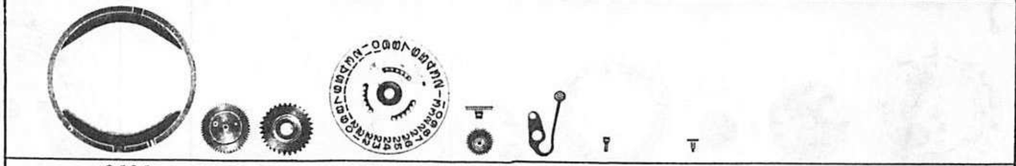




EB No.	2535	2556	2557	2557/1 SMALL	2557/1 LARGE	2558	2576	52556	52576
BF Pos. No.									

6¾ x 8L. ROLEX 1315

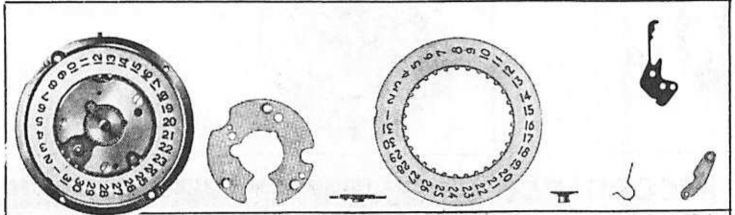




EB No.	2535	2556	2557	2557/1	2558	2576	52535	52576
BF Pos. No.								

12½L. ROLEX TUDOR 425 — For Calendar Parts See ROLEX TUDOR 395 in Auto Section

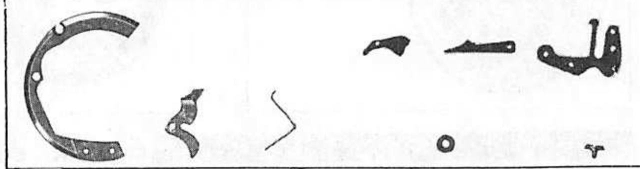
11½L. SAVOIE P75 DSS



EB No.	2535	2556	2557/1	2558	2575	2576
BF Pos. No.						

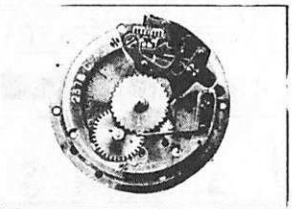
10½L. SAVOIE 237 BCP Sw. Sec.

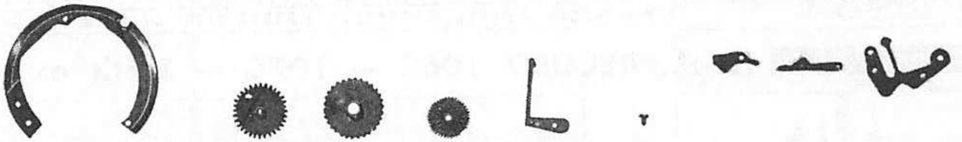
For All Other Calendar Parts use SAVOIE 237BCT



EB No.	2535	2566	2572	CORRECTOR WASHER	52566
BF Pos. No.					

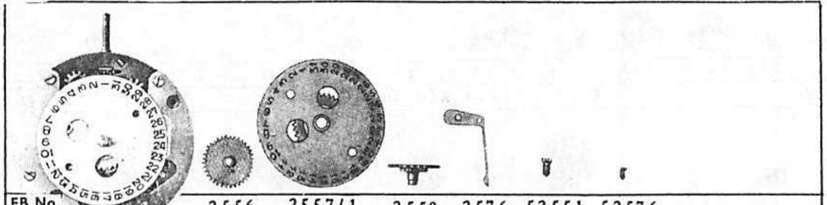
10½L. SAVOIE 237 BCT Sweep Second





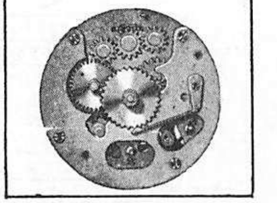
EB No.	2535	2556	2557	2558	2576	52535
BF Pos. No.						

10½L. SAVOIE 653G



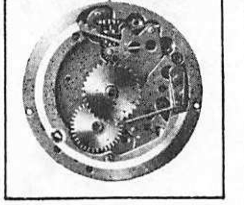
EB No.	2556	2557/1	2558	2576	52551	52576
BF Pos. No.						

10½L. SAVOIE 653

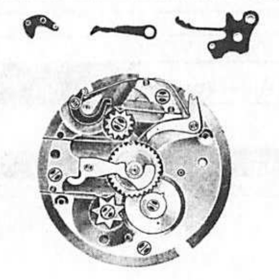


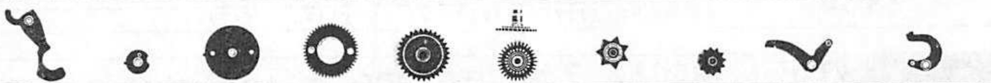
10½L. SAVOIE 238C

For Calendar Parts use SAVOIE 237BCT

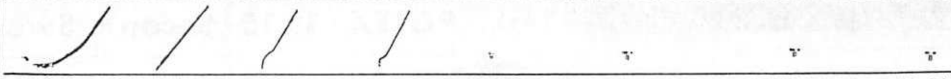


10½L. TAVANNES 455





EB No.	2535	2552	2554	2556	2557	2558	2561	2562	2566	2568
BF Pos. No.	X3564	X3559	X3558	X3557	X3263	250/1002	X3560	X3562	X3561	X3565

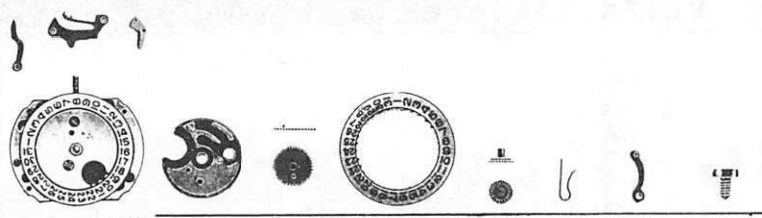


EB No.	2571	2576	2577	2578	52535	52552-52544	52561	52562
BF Pos. No.	X2011	X3563	X2010	2009	X3566	5420/405	5420/405	5420/405

EB No.	52566	52568	52571	52576	52577	52578
BF Pos. No.	X3566	X3567	X3566	X3566	X3567	X3566

12½L. TAVANNES 488 — For Calendar Parts use TAVANNES 485 in Auto Section

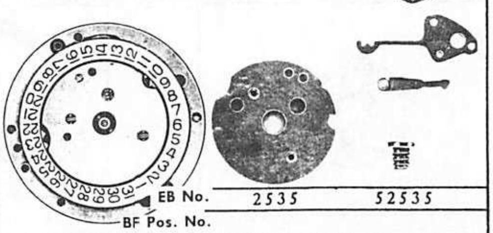
5¾ x 7L. TISSOT 13.6-61



EB No.	2535	2556	2557/1	2558	2575	2576	52535
BF Pos. No.							

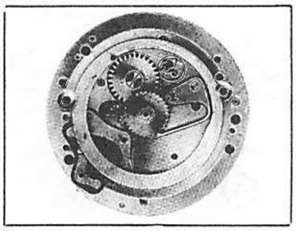
11½L. TISSOT 26.9-621 DSS

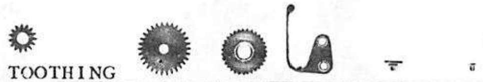
For Balance of Calendar Parts use TISSOT 28.5R621 in Auto Section



EB No.	2535	52535
BF Pos. No.		

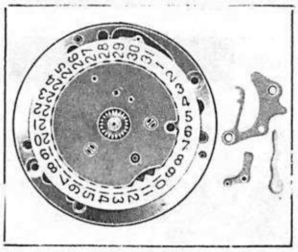
12L. TISSOT 27.61, 27.61T, 27.63

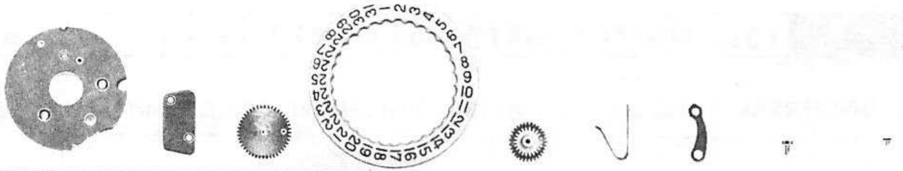




EB No.	DBLE TOOTHING WHEEL	2556	2557	2576	52556	52576
BF Pos. No.						

12L. TISSOT 27B-621 Sweep Second

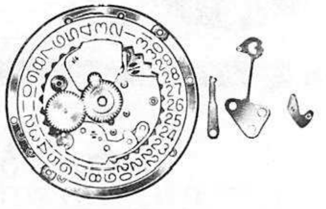




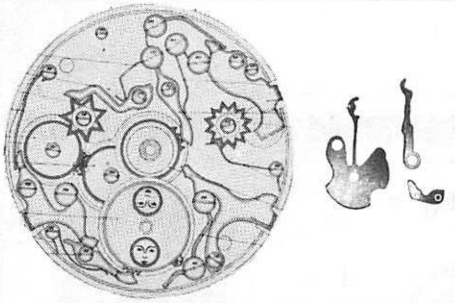
EB No	2535	2536	2556	2557/1	2558	2575	2576	52535	52536
BF Pos. No.									

11½L. TISSOT 782 DSS

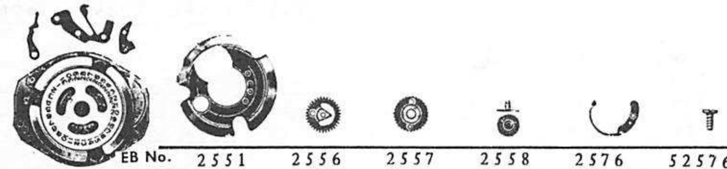
For Calendar Parts use TISSOT 784 in Auto Section



13L. UNITAS 178 Reg. — 179 Sw. Sec.

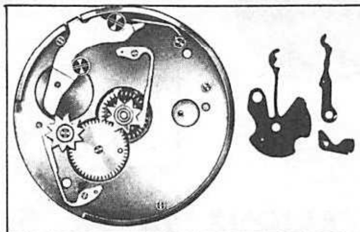


6¾ x 8L. UNITAS 193

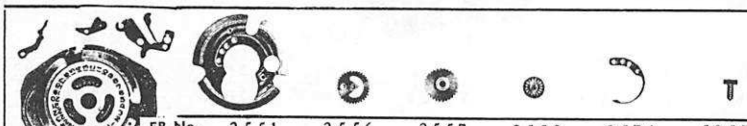


EB No.	2551	2556	2557	2558	2576	52576
BF Pos. No.	X2067	X2068	X2069			X2071

13L. UNITAS 228

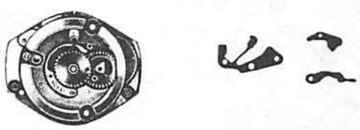


6¾ x 8L. UNITAS 550 DSS

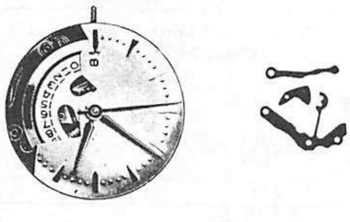


EB No.	2551	2556	2557	2558	2576	52576
BF Pos. No.	X2067	X2068	X2069	255/355	X2070	X2071

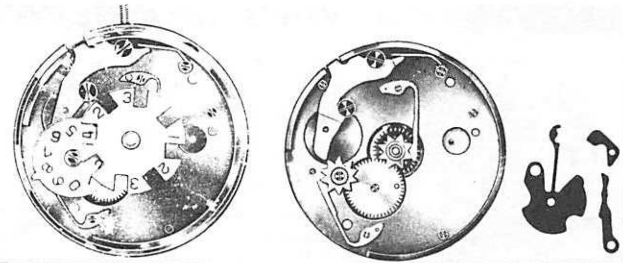
6¾ x 8L. UNITAS 555 DSS



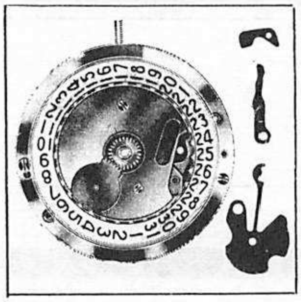
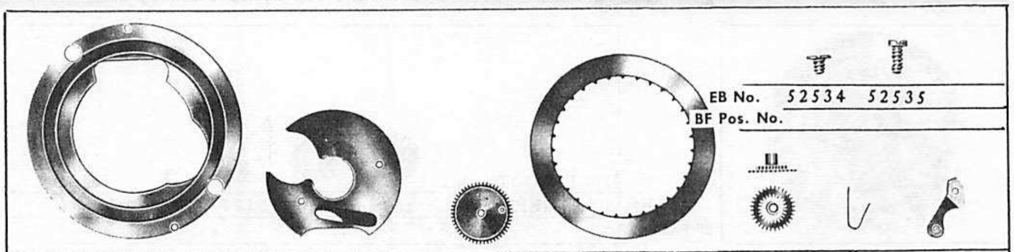
10½L. UNITAS 570 DSS



14L. UNITAS 610



13L. UNITAS 650

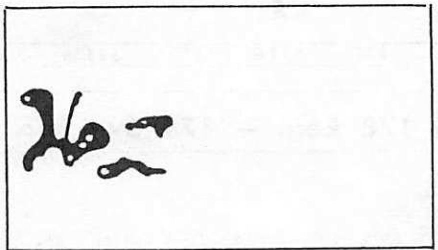



EB No.	52534	52535
BF Pos. No.		

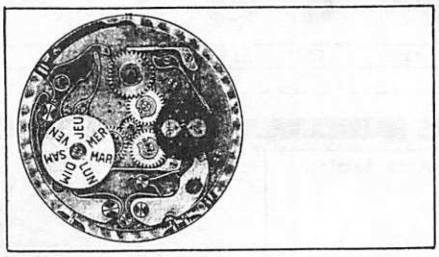
EB No.	2534	2535	2556	2557	2558	2575	2576
BF Pos. No.							

13L. UNITAS 6410-6411-6412 — For Calendar Parts use UNITAS 650

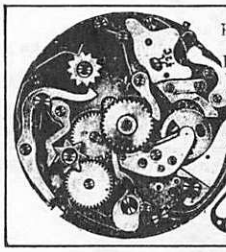
11½L. UNIVERSAL 267G Sw. Sec.



13L. UNIVERSAL 291,291M-Moon

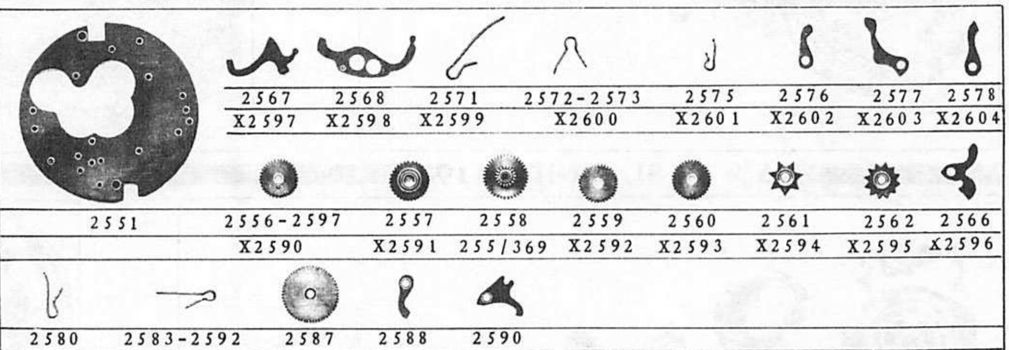


13L. VALJOUX 78 Sw. Sec.



FOR CALENDAR PARTS USE VALJOUX 72C IN CHRONO SECTION

10½L. VALJOUX 89 Sweep Second Moon

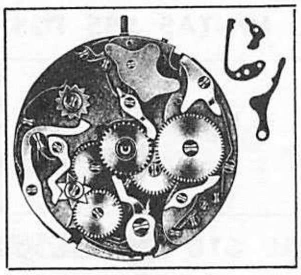
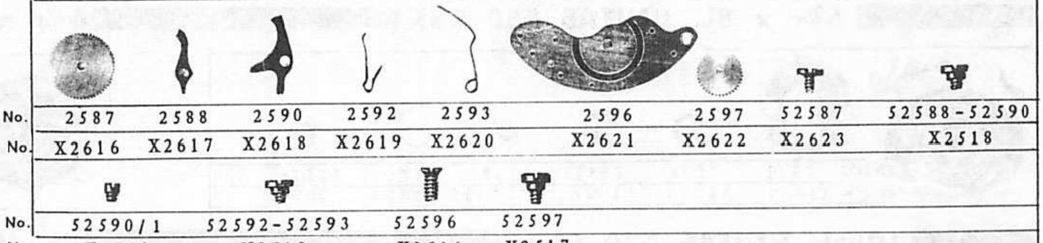


EB No.	2567	2568	2571	2572-2573	2575	2576	2577	2578
BF Pos. No.	X2597	X2598	X2599	X2600	X2601	X2602	X2603	X2604

EB No.	2551	2556-2597	2557	2558	2559	2560	2561	2562	2566
BF Pos. No.		X2590	X2591	255/369	X2592	X2593	X2594	X2595	X2596

EB No.	2580	2583-2592	2587	2588	2590
BF Pos. No.	X2605	X2609	X2606	X2607	X2609

13L. VALJOUX 90 Sw. Sec. Moon — For all other Calendar Parts use VALJOUX 72C in Chronograph Section

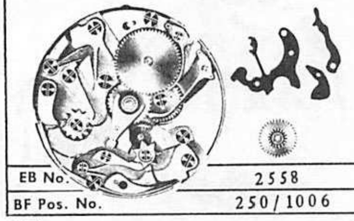



EB No.	2587	2588	2590	2592	2593	2596	2597	52587	52588-52590
BF Pos. No.	X2616	X2617	X2618	X2619	X2620	X2621	X2622	X2623	X2518

EB No.	52590/1	52592-52593	52596	52597
BF Pos. No.	X2521	X2518	X2516	X2517

11½L. VENUS 203

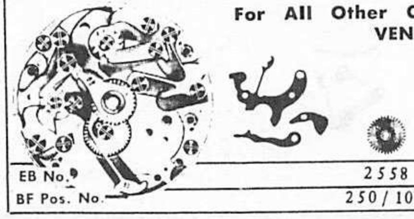
For All Other Calendar Parts use Venus 222



EB No.	2558
BF Pos. No.	250/1006

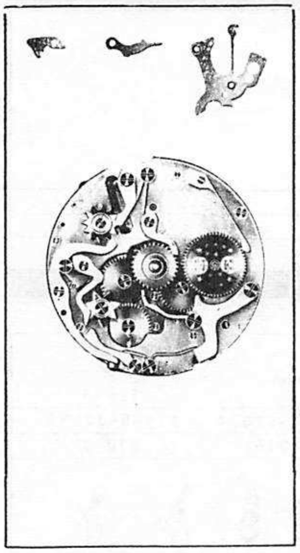
11½L. VENUS 204

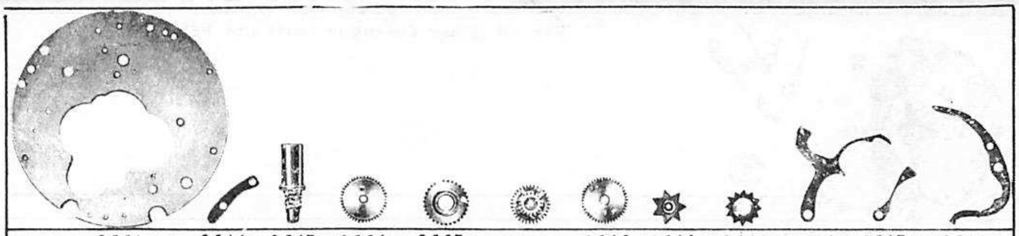
For All Other Calendar Parts use VENUS 222



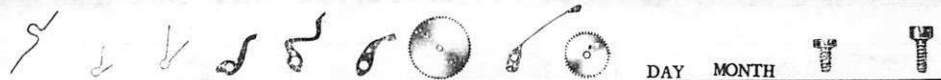
EB No.	2558
BF Pos. No.	250/1006

13L. VENUS 206 Sweep Second Moon

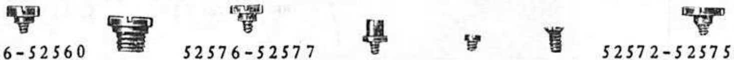




EB No.	2551	2546	2547	2556	2557	2558	2560	2561	2562	2566	2567	2568
BF Pos. No.		X2917	X2918	X2919	X2920	255/359	X2921	X2922	X2923	X2970	X2925	X2926



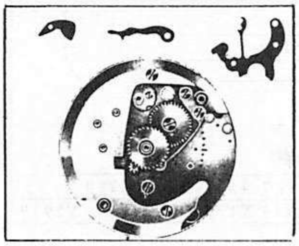
EB No.	2572	2573	2575	2576	2577	2578	2587	2588	2597	DAY DISC	MONTH DISC	52551	52551/1
BF Pos. No.	X2927	X2928	X2929	X2930	X2931	X2932	X2933	X2934	X2935	X2915	X2916	X2937	X2938

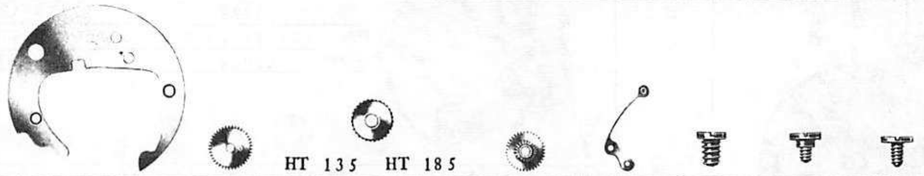


EB No.	52556-52560 52561-52597	52562	52576-52577 52752-52568	52566/2	52573/1	52588	52572-52575-52578 52566-52567-52573
BF Pos. No.	X2939	X2940	X2943	X2942	X2944	X2945	X2941

13L. VENUS 207 Sw. Sec. — For Calendar Parts use VENUS 206

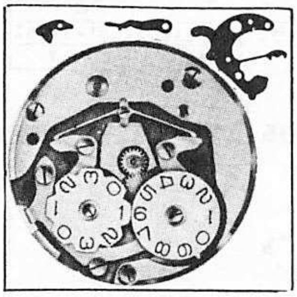
10½L. VENUS 208

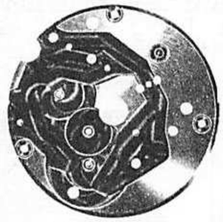


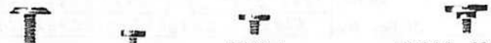


EB No.	145	2556	HT 135 2557	HT 185 2557	2558	2576	5145	52556	52576
BF Pos. No.		X2971	X2972	X2949	250/1006	X2973	X2974		X2975

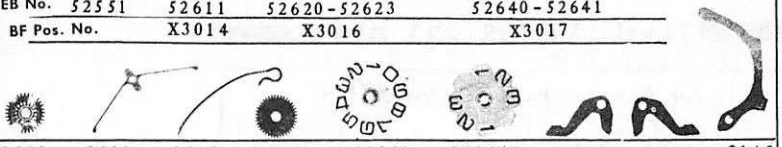
12½L. VENUS 211 CHRONOGRAPH — For CHRONO Parts use VENUS 210 in CHRONO Section





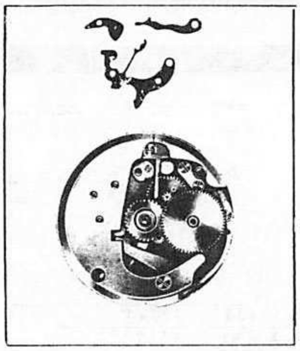


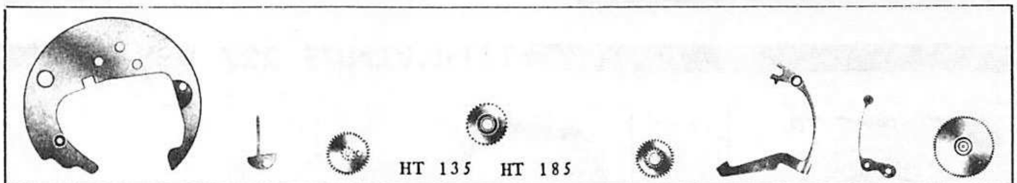
EB No.	52551	52611	52624 52620-52623	52645-52645/1 52640-52641
BF Pos. No.		X3014	X3016	X3017



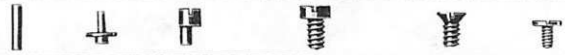
EB No.	2551	2558	2611	2613	2620	2623/1	2624/1	2640	2641	2645
BF Pos. No.			X3005	X3006	X3007	X3008				

10½L. VENUS 213 — 214





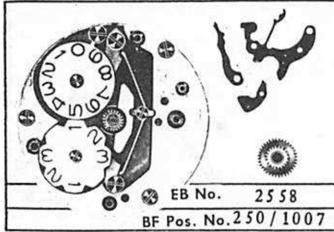
EB No.	145	471/1	2542	HT 135 2557	HT 185 2557	2558	2566	2576	2606
BF Pos. No.		471/156	X2998	X2972	X2949	250/1006	X2999	X2960	X3000



EB No.	2655	2656	2706	5145-5471/1	52566	52576
BF Pos. No.	X3001	X3002	X3003	X2974	X3004	

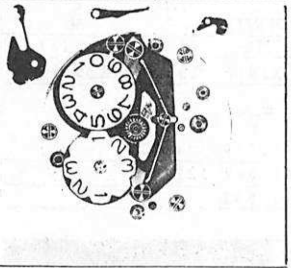
11½L. VENUS 216

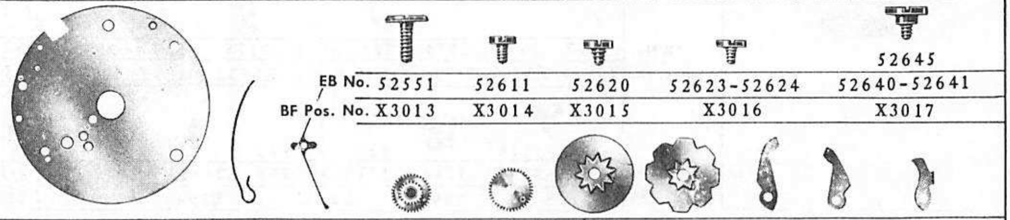
For All Other Calendar Parts use VENUS 221



EB No.	2558
BF Pos. No.	250/1007

11½L. VENUS 221 DSS

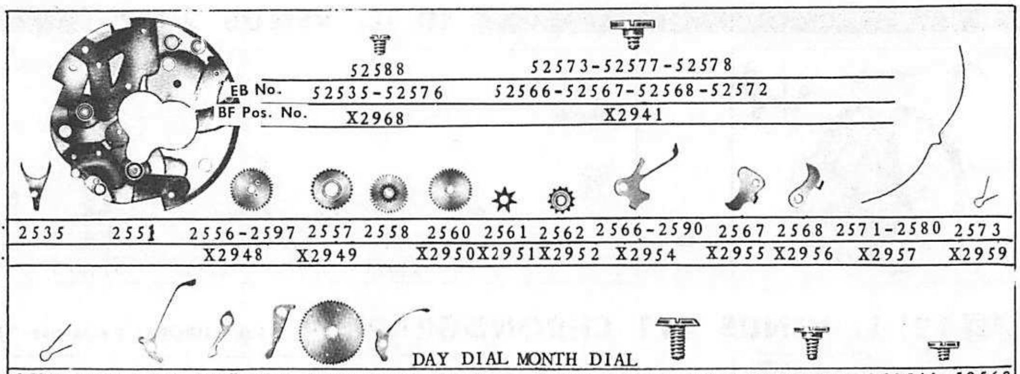




					52645
EB No.	52551	52611	52620	52623-52624	52640-52641
BF Pos. No.	X3013	X3014	X3015	X3016	X3017

EB No.	2551	2613	2611	2558	2620	2623	2624	2640	2641	2645
BF Pos. No.		X3006	X3005	255/370	X3007	X3008	X3009	X3010	X3011	X3012

11½L. VENUS 222 DSS MOON



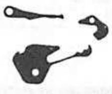
	52588	52573-52577-52578
EB No.	52535-52576	52566-52567-52568-52572
BF Pos. No.	X2968	X2941

EB No.	2535	2551	2556-2597	2557	2558	2560	2561	2562	2566-2590	2567	2568	2571-2580	2573
BF Pos. No.			X2948	X2949		X2950	X2951	X2952	X2954	X2955	X2956	X2957	X2959

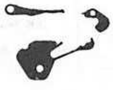
							DAY DIAL	MONTH DIAL			
EB No.	2572-2583	2576	2577	2578	2587	2588	DISC	DISC	52551-52571	52556-52560	52561-52562
BF Pos. No.	X2958	X2960	X2961	X2962	X2963	X2964	X2946	X2947	X2965	X2966	X2967

11½L. VENUS 223 DSS

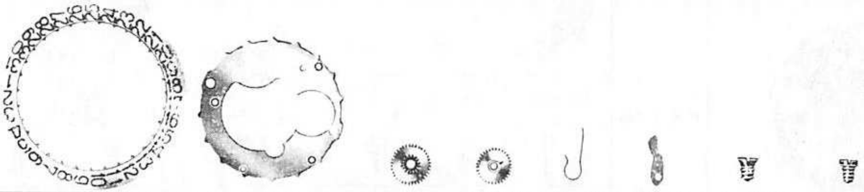
For Calendar Parts use VENUS 222



11½L. VENUS 226 DSS



11½L.VENUS 227 DSS

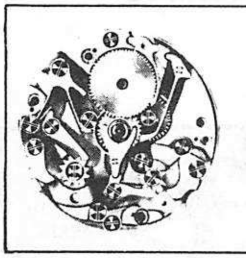


EB No.	2557/1	2535	2543	2556	2575	2576	52535	52543
BF Pos. No.	X3790		X3786	X3787	X3788	X3789	X3791	X3792

Bestfit Material Instant Guide

CALENDAR

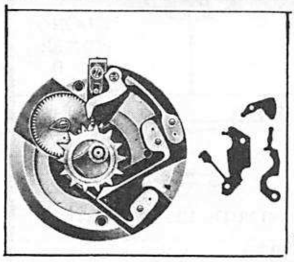
11½L. VENUS 1221 DSS

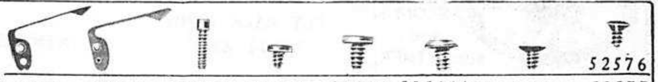


For Calendar Parts use
VENUS 222

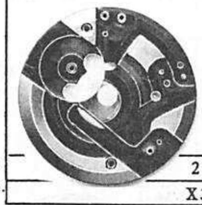
11½L. VULCAIN 659

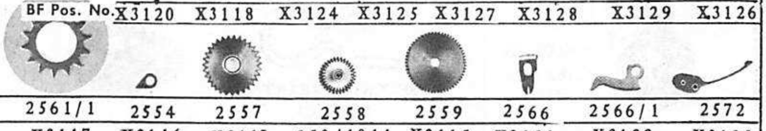
10½L. WITTNAUER 10S





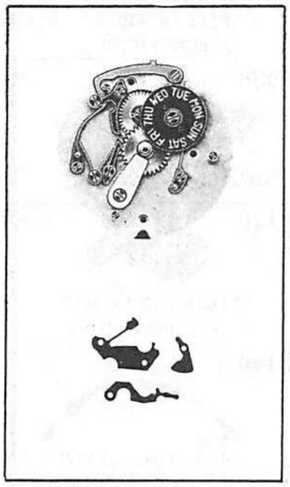
EB No.	2576	2577	52551	52554	52566	52566/1	52572	52576 52577
BF Pos. No.	X3120	X3118	X3124	X3125	X3127	X3128	X3129	X3126

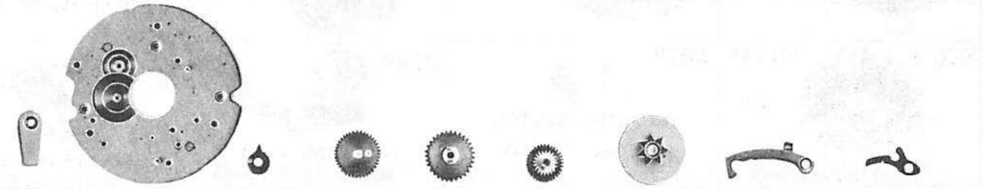




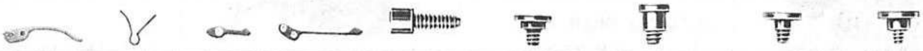
EB No.	2551	2561/1	2554	2557	2558	2559	2566	2566/1	2572
BF Pos. No.	X3114	X3117	X3116	X3119	250/1011	X3115	X3121	X3122	X3123

10½L. WITTNAUER 10SC

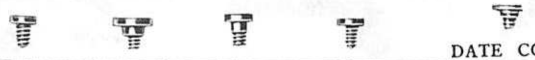




EB No.	2536	2551	2554	2556	2557	2558	2561/1	2566	2566/1
BF Pos. No.	X3139	X3130	X3132	X3131	X3136	250/1010	X3133	X3142	X3140

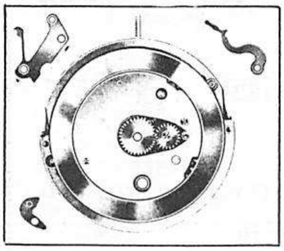


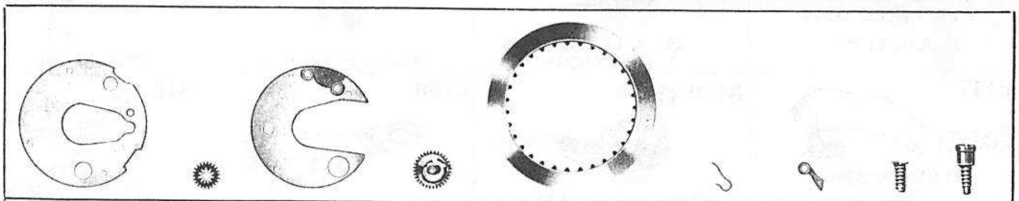
EB No.	2572	2575	2576	2577	52551	52554	52561/1	52566	52566/1
BF Pos. No.	X3141	X3138	X3137	X3134	X3144	X3145	X3146	X3152	X3150



EB No	52572	52575	52576	52577	DATE CORR PIVOT SCREW
BF Pos. No.	X3151	X3149	X3148	X3147	X3153

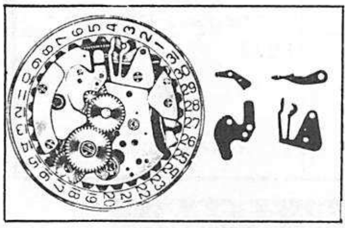
11½L. WITTNAUER C11BG



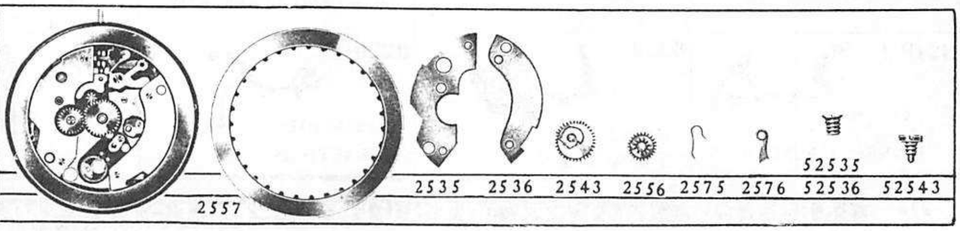


EB No.	2535	2543	2551	2556	2557	2575	2576	52535	52543
BF Pos. No.									

11½L. ZENITH 2522C DSS



11½L. WITTNAUER C11WS DSS



EB No.	2557	2535	2536	2543	2556	2575	2576	52535 52536	52543
BF Pos. No.									

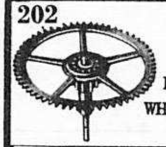
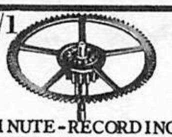
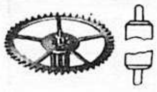
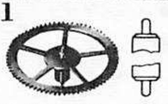
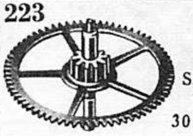
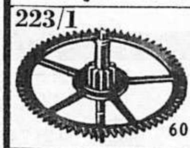
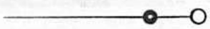
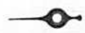
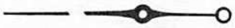
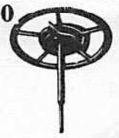
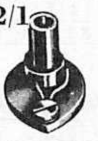
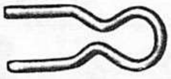
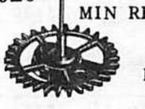
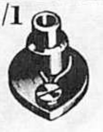
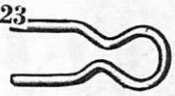
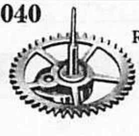
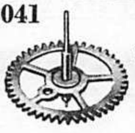
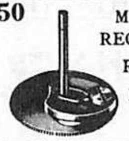
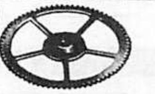
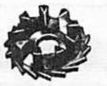
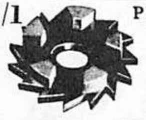
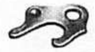
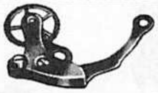
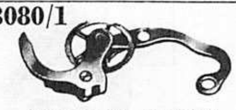
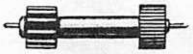
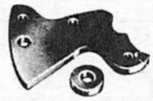
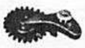
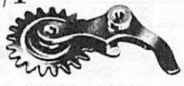
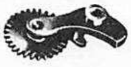
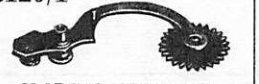
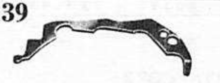
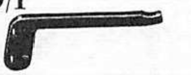
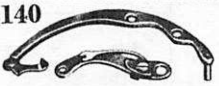
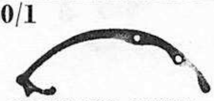
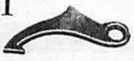
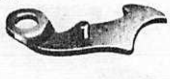
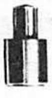
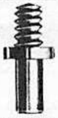
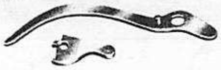
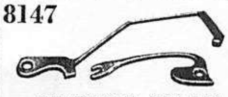
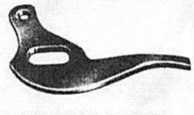
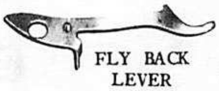
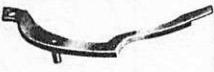
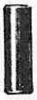
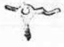
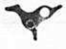
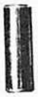
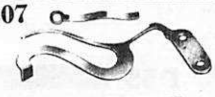
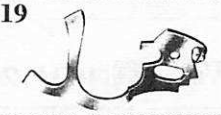
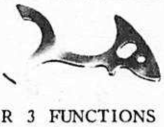
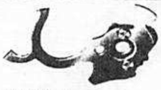
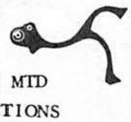
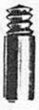
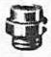
FOR CALENDAR BUTTONS SEE BUTTON LISTING PAGE 304

CHRONOGRAPH MOVEMENTS

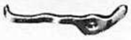
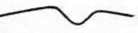
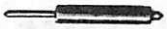
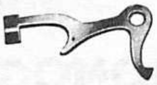
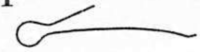
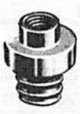
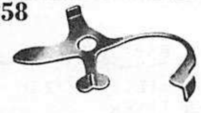
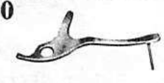
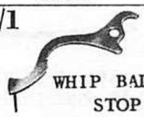
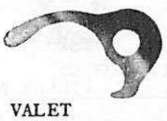
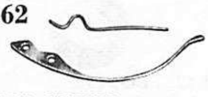
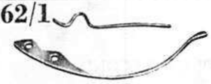
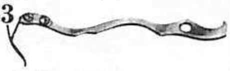
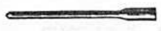
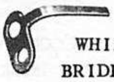
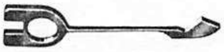
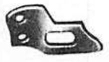
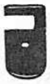
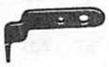
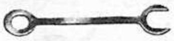
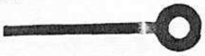
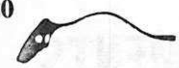
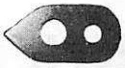
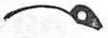
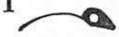
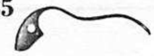
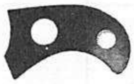
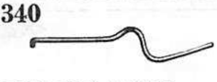
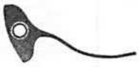
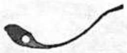
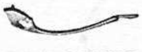
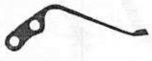
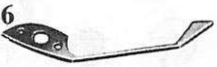
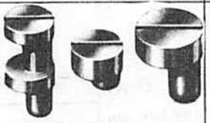
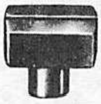
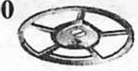
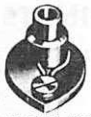
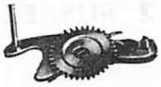
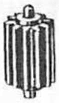
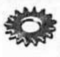
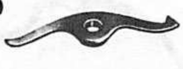
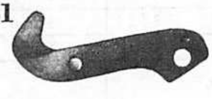
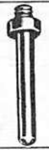
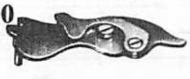
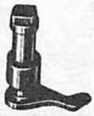
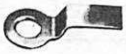
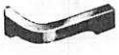
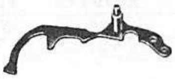
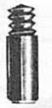
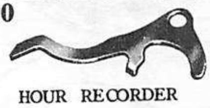
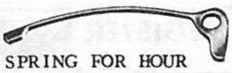
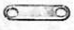
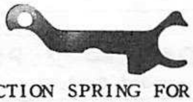
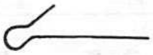
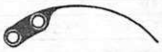
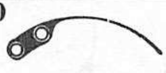
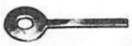
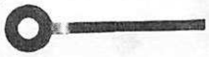
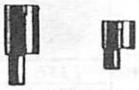
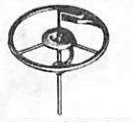
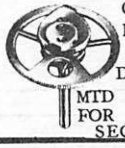
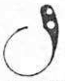
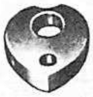
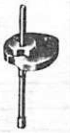
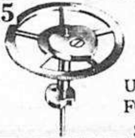
IDENTIFIED BY FACTORY, CALIBRE & EBAUCHES PART NO.

INCLUDING BESTFIT POSITON NUMBERS FOR SIMPLIFIED ORDERING

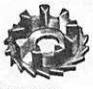
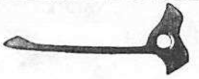
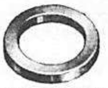
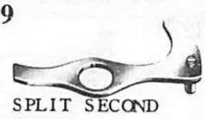
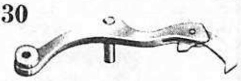
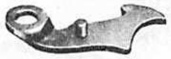
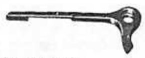
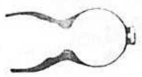
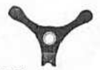
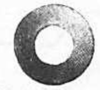
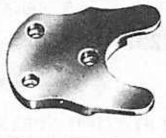
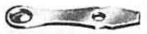
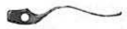
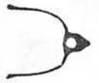
CHRONOGRAPH TIMER DICTIONARY

202  MIN RECORDING WHEEL & PIN 30m	**202/1**  MINUTE-RECORDING WHEEL & PIN 60m	**212**  3RD WHL 30m TIMER	**212/1**  3RD WHL 60m TIMER	**223**  SECONDS WHEEL 30m TIMER
223/1  SECONDS WHL 60m TIMER	**854**  FLY BACK HAND SPLIT SEC	**857**  MIN REC HAND TIMER	**858**  SECOND HAND FOR TIMER	**8000**  CHRONO RUNNER MT'D
8002/1  SECONDS HEART MTD.	**8003**  SECONDS HEART SPRING	**8020**  MIN RECORDING RUNNER MTD 30m	**8022/1**  MINUTE HEART MTD	**8023**  MINUTE HEART SPRING
8040  MINUTE RECORDING RUNNER MTD 45m	**8041**  MINUTE RECORDING WHEEL 45m	**8050**  MINUTE RECORDING RUNNER MTD 60m	**8060**  DRIVING WHEEL 60s	**8070**  PILLAR WHL 2 FUNCTIONS
8070/1  PILLAR WHL 3 FUNCTIONS	**8079**  COUPLING CLUTCH FOR OSC PINION	**8080**  COUPLING CLUTCH MTD 2 FUNCTIONS	**8080/1**  COUPLING CLUTCH MTD 3 FUNCTIONS	**8086**  OSC PINION 60s
8089  COUPLING CLUTCH REST	**8100**  SLIDING GEAR MTD 30m 2 FUNCTIONS	**8100/1**  SLIDING GEAR MTD 30m 3 FUNCTIONS	**8102** SLIDING GEAR STUD	**8120**  SLIDING GEAR MTD 45m 2 FUNCTIONS
8120/1  SLIDING GEAR MTD 45M 3 FUNCTIONS	**8139**  OPERATING LEVER 2 FUNCTIONS	**8139/1**  OPERATING LEVER 3 FUNCTIONS	**8140**  OPERATING LEVER MTD 2 FUNCTIONS	**8140/1**  OPERATING LEVER MTD 3 FUNCTIONS
8141  OPER LEVER HOOK 2 FUNCTIONS	**8141/1**  OPER LEVER HOOK 3 FUNCTIONS	**8142**  OPER LEVER PIN	**8143**  OPER LEVER STUD	**8146**  REVERSER
8147  REVERSER SPRING	**8150**  CONNECTING LEVER	**8180**  FLY BACK LEVER ZERO ACTION	**8181**  FLY BACK LEVER CROWN OPERATED	**8182**  FLY BACK LEVER STUD
8200  BLOCKING LEVER 2 FUNCTIONS	**8200/1**  BLOCKING LEVER 2 FUNCTIONS	**8204**  BLOCKING LEVER STUD	**8207**  BLOCKING LEVER FOR SECONDS WHL	**8219**  HAMMER 2 FUNCTIONS
8219/1  HAMMER 3 FUNCTIONS	**8220**  HAMMER MTD 2 FUNCTIONS	**8220/1**  HAMMER MTD 3 FUNCTIONS	**8221**  HAMMER STUD	**8222**  HAMMER TUBE

CHRONOGRAPH TIMER DICTIONARY

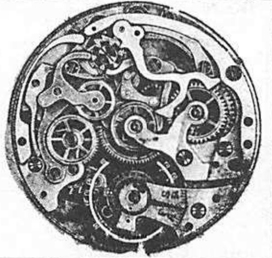
8240  HAMMER BOLT	8241  BOLT SPRING FOR HAMMER	8242  STEM BOLT FOR HAMMER	8250  COUPLING CLUTCH VALET	8251  SPRING FOR COUPLING CLUTCH VALET
8252  REST FOR COUP CLUTCH VALET	8258  WHIP ROLLER STOP	8260  WHIP BLANCE STOP 2 FUNCTIONS	8260/1  WHIP BALANCE STOP 3 FUNCTIONS	8261  WHIP VALET
8262  WHIP SPRING 2 FUNCTIONS	8262/1  WHIP SPRING 3 FUNCTIONS	8263  WHIP MTD FOR SCREW BAL 2 FUNCTIONS	8265  WHIP PIN	8266  WHIP BRIDLE FOR BALANCE
8270  MINUTE RECORDING JUMPER	8271  REST FOR MIN REC JUMPER	8272  OPER LEVER SQUARE	8273  FLY BACK LEVER SQUARE	8290  FRICTION SPRING FOR CHRONO RUNNER
8291  FRICTION SPRING FOR MIN REC RUNNER	8320  COUPLING CLUTCH SPRING	8321  CLUTCH SPRING SOLE FOR COUPLING	8325  SLIDING GEAR SPR 2 FUNCTIONS	8325/1  SLIDING GEAR SPR 3 FUNCTIONS
8335  OPER LEVER SPR	8336  SOLE FOR OPER LEVER SPRING	8340  FLY BACK LEVER SPRING ZERO ACTION	8345  BLOCKING LEVER SPRING	8350  HAMMER SPRING 2 FUNCTIONS
8350/1  HAMMER SPRING 3 FUNCTIONS	8355  PILLAR WHL JUMPER	8356  HAMMER CAM JUMPER	8400 THRU 8412  ECCENTRICS	8421  THRU 8430 KEYS
8600  HOUR RECORDING RUNNER MTD	8602/1  HOUR HEART MTD	8610  CONVEYOR MTD	8630  DRIVING PINION	8631  CONNECTING WHL FOR HOUR RECORDER
8640  SWITCH	8641  SWITCH LID	8645  COUPLING PIN FOR HOUR RECORDER	8650  PAWL MTD	8660  DETENT WITH ARBOR
8661  ENDSHAKE BRIDLE FOR DETENT	8670  OPER LEVER FOR HOUR HAMMER	8680  HOUR HAMMER	8682  HOUR HAMMER STUD	8690  HOUR RECORDER STOP LEVER
8691  SPRING FOR HOUR RECORDER STOP LEVER	8700  CONNECTING PLATE	8710  FRICTION SPRING FOR DRIVING PINION	8720  CONVEYOR SPRING	8730  HOUR HAMMER SPRING
8740  PAWL SPRING	8750  ENDSHAKE BRIDLE FOR CONVEYOR WHEEL	8760  FRICTION SPRING FOR HOUR RECORDER	8780 8792  ECCENTRIC	8801  SPLIT SECOND RUNNER MTD
8802  CHRONO RUNNER DRILLED MTD 60 S FOR SPLIT SECOND	8807  SPLIT SECOND LEVER SPRING	8810  SPLIT SECOND HEART	8812  SPLIT SECOND SPINDLE WITH HEART	8815  CHRONO RUNNER MTD UNDRILLED FOR SPLIT SECOND

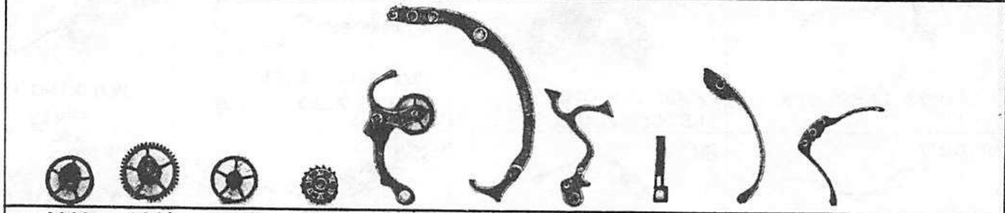
CHRONOGRAPH TIMER DICTIONARY

8820  SPLIT SECOND PILLAR WHEEL	8821  SPLIT SECOND PILLAR WHL JUMPER	8822  SPLIT SECOND PILLAR WHL RING	8829  SPLIT SECOND OPER LEVER	8830  SPLIT SECON OPER LEVER MTD
8831  SPLIT SECOND OPER LEVER HOOK	8850  SPLIT SECOND CLAM SET	8851  SPLIT SECOND SPRING CLAMS	8860  SPLIT SECOND CLAM LID	8861  SPLIT SECOND CLAM LID REST
8862 SPLIT SECOND CLAM REST 	8870  SPLIT SECOND COCK	8880  SPLIT SECOND OPER LEVER SPRING	8890  SPLIT SECOND CLAM SPRING	

CHRONOGRAPH MOVEMENTS

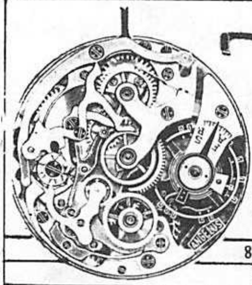
14L. ANGELUS 210 — 2 PUSHERS — 45 MINUTE REGISTER

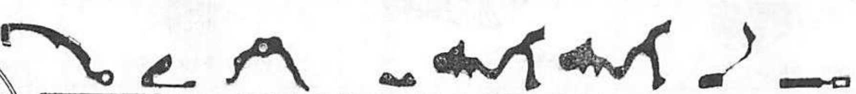




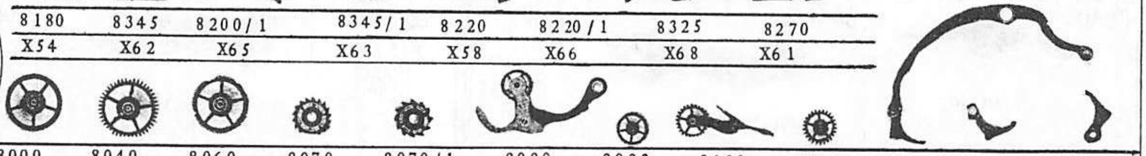
EB No.	8000	8040	8060	8070	8080	8140	8220	8270	8335	8355
BF Pos. No.										

14L. ANGELUS 215 — 2 PUSHERS — 45 MINUTE REGISTER

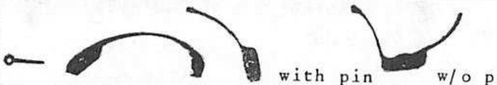




EB No.	8180	8345	8200/1	8345/1	8220	8220/1	8325	8270
BF Pos. No.	X54	X62	X65	X63	X58	X66	X68	X61



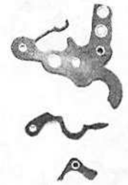
EB No.	8000	8040	8060	8070	8070/1	8080	8083	8120	8121	8140	8141	8141/1
BF Pos. No.	X44	X48	X47	X52	X60	X53	X46	X67	X69	X50	X51	X64

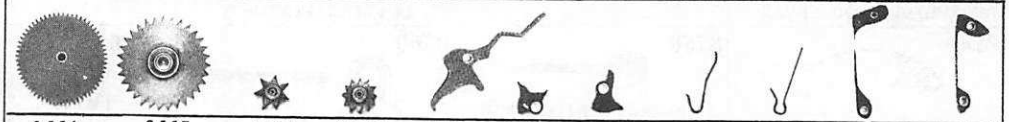


				with pin	w/o pin
EB No.	8290	8335	8350	8355	8355
BF Pos. No.	X49	X57	X59	X55	X56

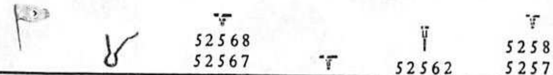
14L. ANGELUS 217 — CALENDAR — 2 PUSHERS — 45 MINUTE REGISTER

For Chronograph Parts Use ANGELUS 215



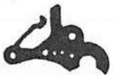


EB No.	2556	2557	2561	2562	2566	2567	2568	2571	2572	2577	2576
BF Pos. No.	X79	X78	X76	X77	X80	X81	X82	X84	X75	X87	X85



EB No.	2578	2580	52568 52567 52566	52556	52562 52561	52580 52572 52571
BF Pos. No.	X86	X74	X72	X563	X73	X71

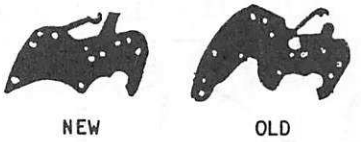
12L. ANGELUS 250 —
2 PUSHERS — 30 MIN. REG.



12L. ANGELUS 252 —
2 PUSHERS — 30 MIN. REG. —
CALENDAR WITH MOON PHASE

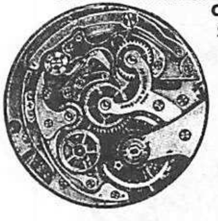
For Calendar See ANGELUS 253 in CALENDAR SECTION

For Chrono Parts See ANGELUS 250



12L. ANGELUS 257 CALENDAR —
2 PUSHERS — 30 MINUTE REGISTER

For Calendar Parts Use ANGELUS 255 in Calendar Section

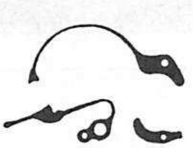


12L. ANGELUS 258 CALENDAR WITH MOON PHASE — 30 MINUTE REGISTER

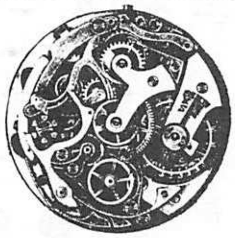
For Chronograph Parts Use ANGELUS 257

For Calendar Parts Use ANGELUS 253 in Calendar Section

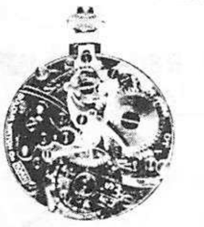
13L. BRAC 91 — PIN LEVER
STOP WATCH — 2 PUSHERS



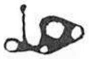
13L. ALPINA 890
— 2 PUSHERS — 30 MIN. REG.



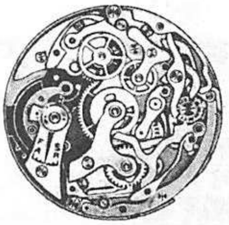
10½L. BULOVA 10AH —
STOP WATCH — CROWN PUSHER



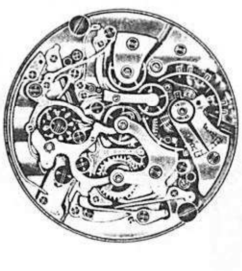
10½L. BULOVA 10BK
STOP WATCH — CROWN PUSHER

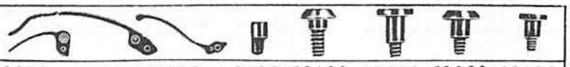


13L. BULOVA 13AH —
2 PUSHER — 30 MINUTE REGISTER

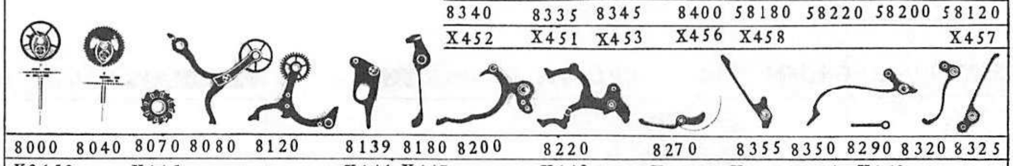


14L. EXCELSIOR PARK 4 — 2 PUSHER — 45 MINUTE REGISTER

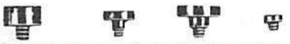




EB No.	8340	8335	8345	8400	58180	58220	58200	58120
BF Pos. No.	X452	X451	X453	X456	X458			X457

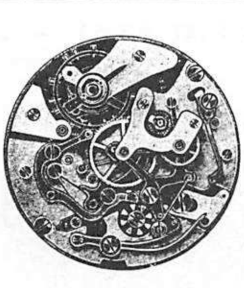


EB No.	8000	8040	8070	8080	8120	8139	8180	8200	8220	8270	8355	8350	8290	8320	8325
BF Pos. No.	X3652		X445			X446	X447		X448	X449	X455	X454	X450		

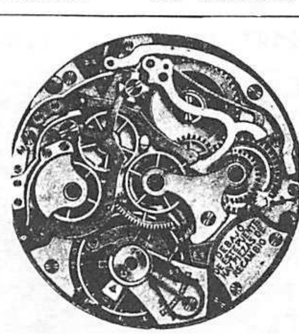


EB No.	58070	58080	58139	58290
BF Pos. No.				X459

14L. EXCELSIOR PARK 8 —
2 PUSHER — 45 MINUTE REGISTER

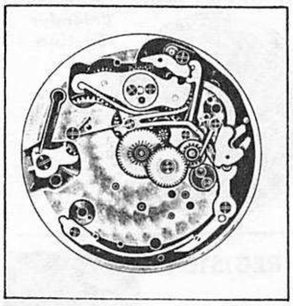


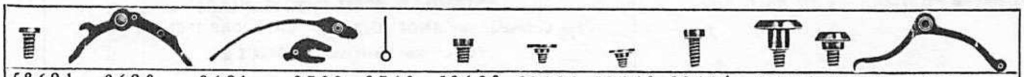
17L. EXCELSIOR PARK 15 —
CROWN PUSHER — 30 MINUTE REGISTER



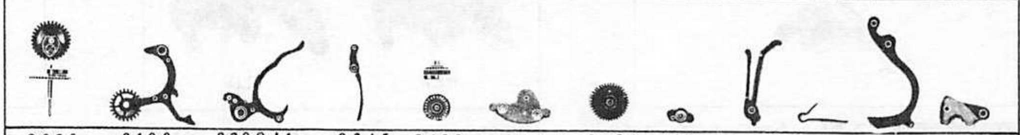
14L. EXCELSIOR PARK 40 — 2 PUSHERS — 30 MINUTE REGISTER — 12 HOUR RECORDER

For Other Parts Use EXCELSIOR PARK 4





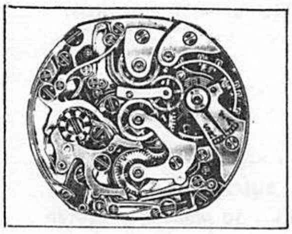
EB No.	58691	8690	8691	8700	8760	58620	58631	58640	58681	58683	58690	8683
BF Pos. No.												

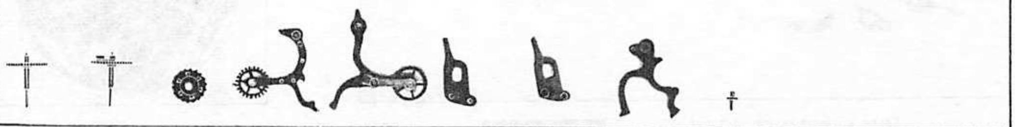


EB No.	8020	8100	8200/1	8345	8600	8620	8631	8632	8640	8641	8680	8681
BF Pos. No.												

12L. — 13L. — 14L. EXCELSIOR PARK 42

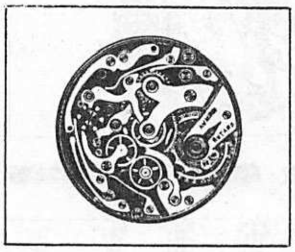
For Other Parts Use EXCELSIOR PARK 40

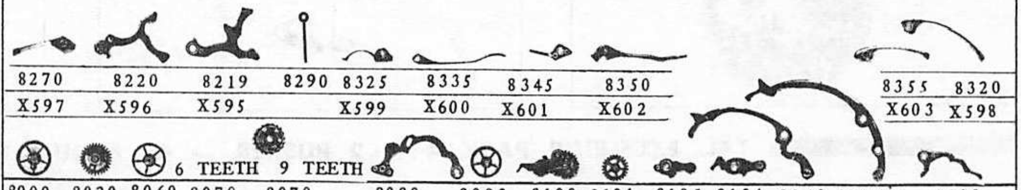




EB No.	8000	8020	8070	8100	8080	8139	8139/1	8220	8221
BF Pos. No.									

10½L. GSW 23.7 — CROWN PUSHER — 30 MINUTE REGISTER

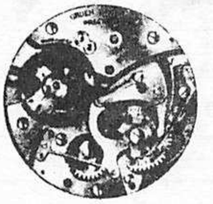




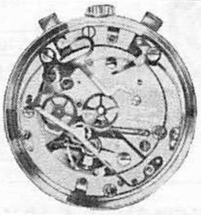
EB No.	8270	8220	8219	8290	8325	8335	8345	8350	8355	8320
BF Pos. No.	X597	X596	X595		X599	X600	X601	X602	X603	X598

				6 TEETH	9 TEETH									
EB No.	8000	8020	8060	8070	8070	8080	8083	8100	8101	8105	8104	8140	8140/1	8200
BF Pos. No.	X584		X585	X586	X587	X588		X590		X592	X591	X593		X594

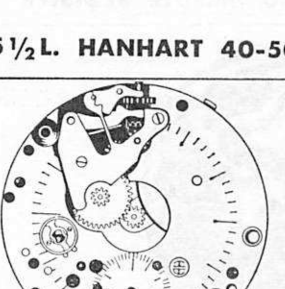
11½L. GRUEN 450 — CROWN PUSHER

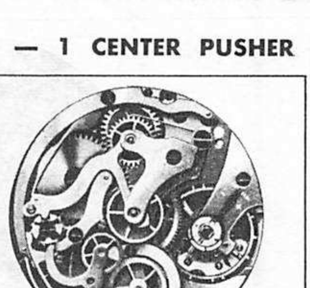


10½L. HANHART 120-122

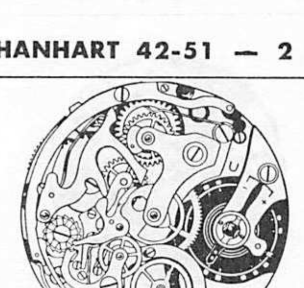


15½L. HANHART 40-50 — 1 CENTER PUSHER

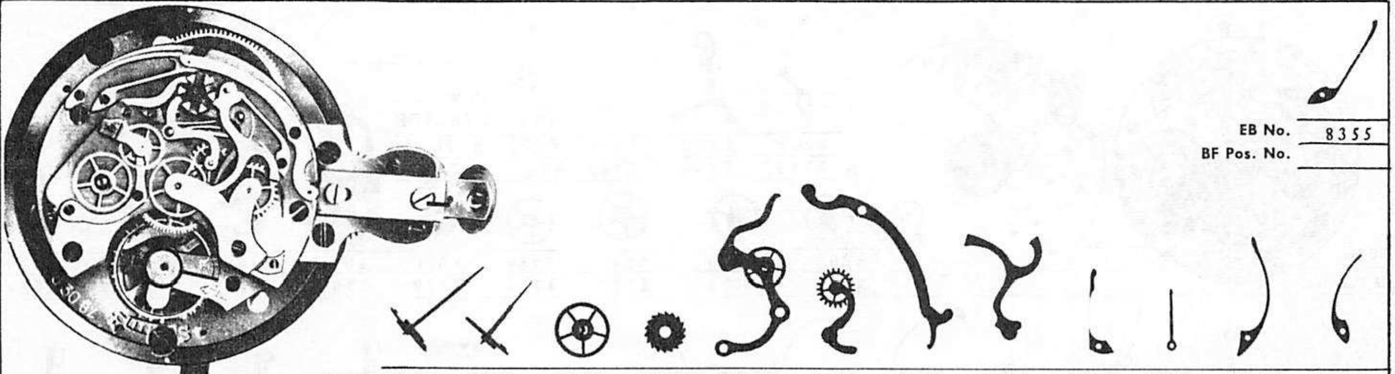




15½L. HANHART 42-51 — 2 PUSHERS



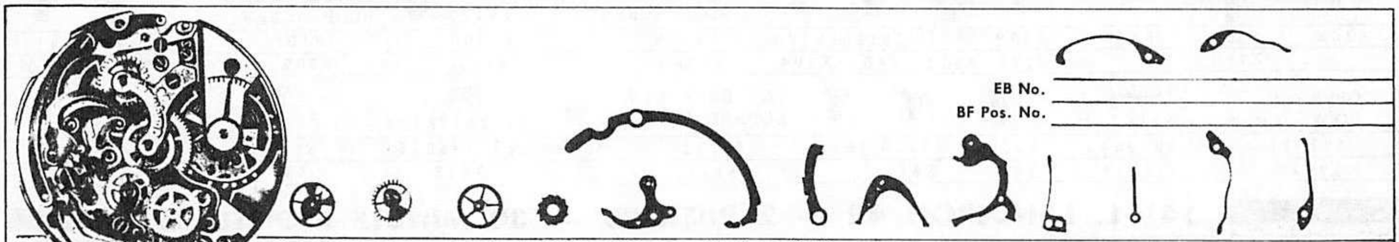
19L. JUNGHANS 30BZ — 30 MINUTE REGISTER



EB No.	8355
BF Pos. No.	

EB No.	8000	8020	8060	8070	8080	8100	8140	8220	8270	8290	8335	8350
BF Pos. No.												

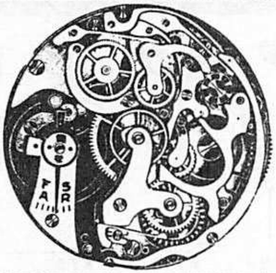
14L. JUNGHANS 88 — 2 PUSHERS — 30 MINUTE REGISTER



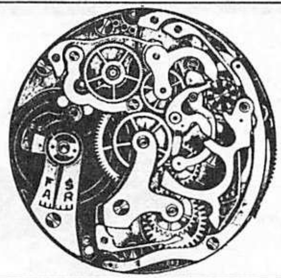
EB No.	
BF Pos. No.	

8000	8020	8060	8070	8082	8140	8180	8104	8220	8270	8290	8320
X655	X656								X657		

15½L. LANDERON 2

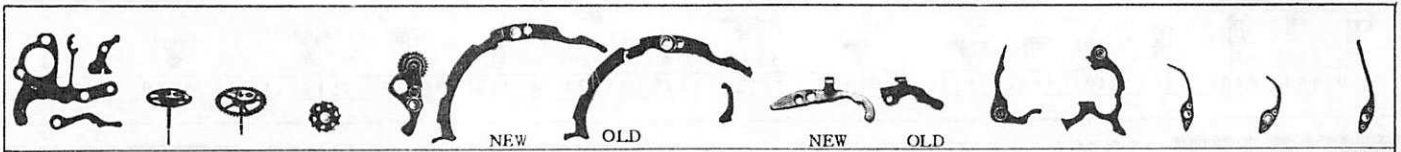


15½L. LANDERON 3

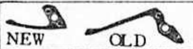


13L. LANDERON 13 — 2 PUSHERS — 45 MINUTE REGISTER

For Other Chronograph Parts Use LANDERON 13 — 1 PUSHER MODEL

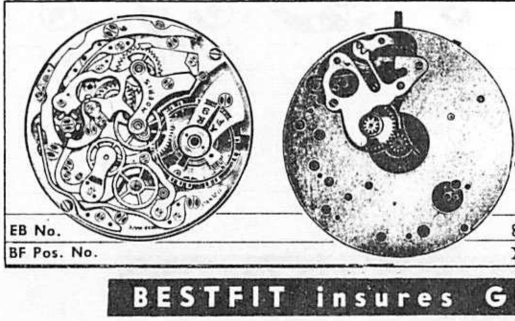


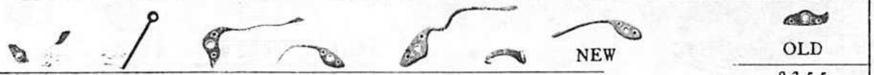
					NEW	OLD		NEW	OLD					
EB No.	8000	8040	8070	8120	8139	8139	8141	8180	8180	8200	8220	8325	8345	8350
BF Pos. No.		X713	X3437		X714			X716	X717				X721	X722



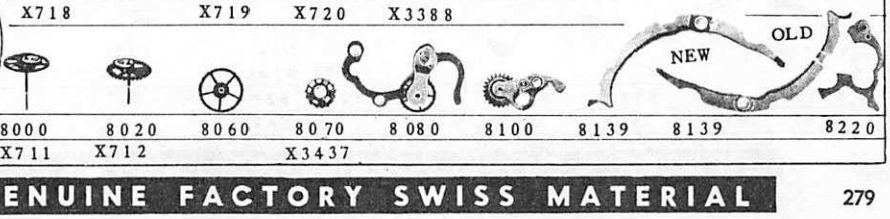
NEW	OLD
8355	8355
X3249	

13L. LANDERON 13 — 1 PUSHER — 30 MINUTE REGISTER





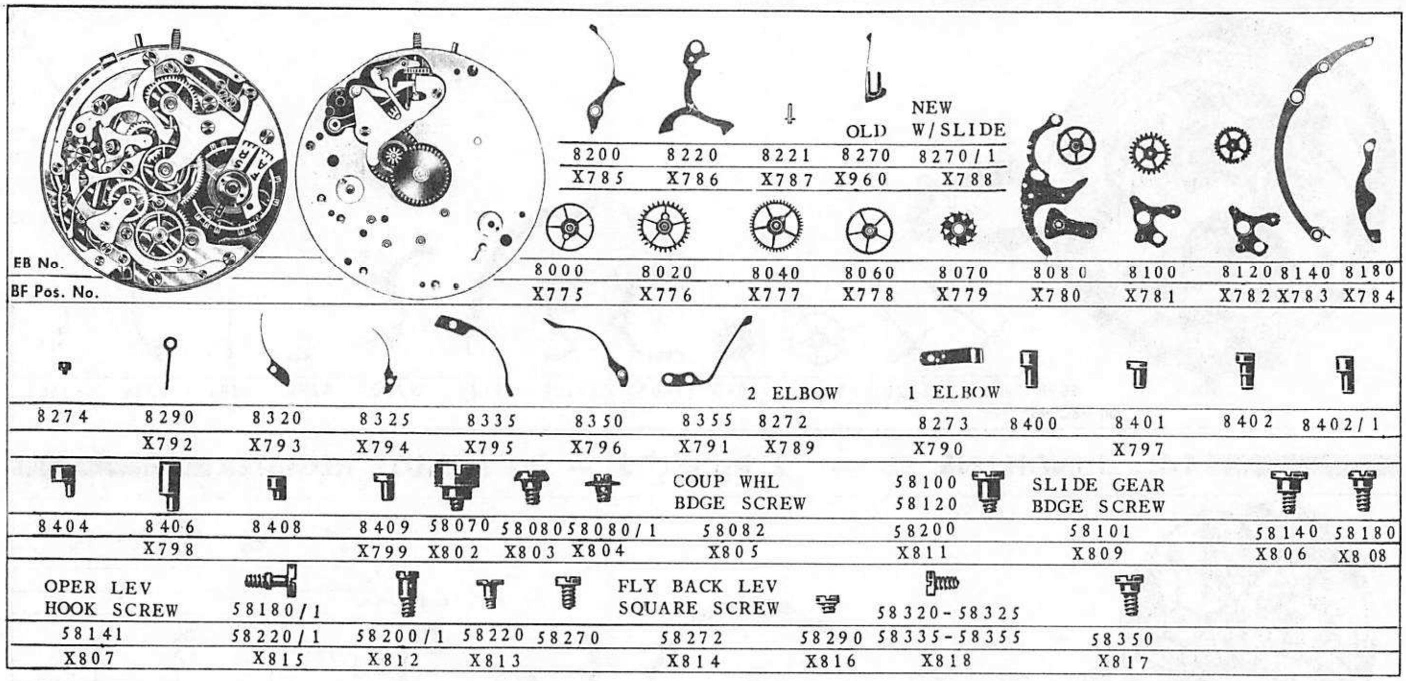
						NEW	OLD
8270	8290	8320	8325	8335	8350	8355	8355
X718		X719	X720	X3388			



EB No.	8000	8020	8060	8070	8080	8100	8139	8139	8220
BF Pos. No.	X711	X712		X3437					

CHRONOGRAPH

14½L. LANDERON 39



				OLD	NEW W/SLIDE
EB No.	8200	8220	8221	8270	8270/1
BF Pos. No.	X785	X786	X787	X960	X788

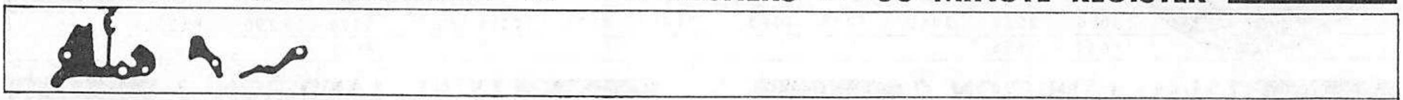
EB No.	8000	8020	8040	8060	8070	8080	8100	8120	8140	8180
BF Pos. No.	X775	X776	X777	X778	X779	X780	X781	X782	X783	X784

								2 ELBOW	1 ELBOW				
EB No.	8274	8290	8320	8325	8335	8350	8355	8272	8273	8400	8401	8402	8402/1
BF Pos. No.		X792	X793	X794	X795	X796	X791	X789	X790		X797		

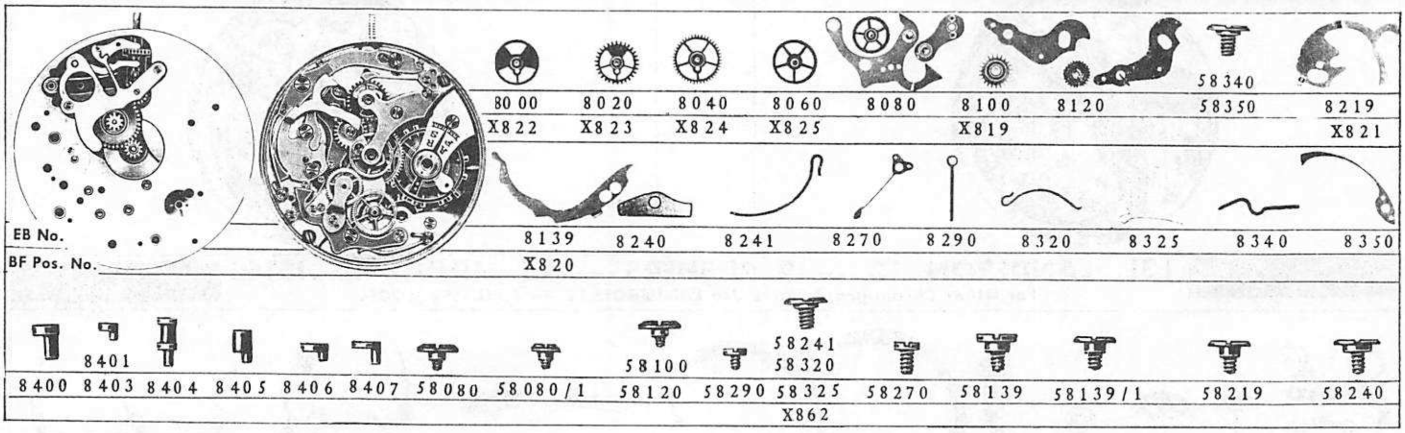
								COUP WHL BDGE SCREW	58100 58120	SLIDE GEAR BDGE SCREW		
EB No.	8404	8406	8408	8409	58070	58080	58080/1	58082	58200	58101	58140	58180
BF Pos. No.		X798		X799	X802	X803	X804	X805	X811	X809	X806	X8 08

	OPER LEV HOOK SCREW	58180/1				FLY BACK LEV SQUARE SCREW		58320-58325	
EB No.	58141	58220/1	58200/1	58220	58270	58272	58290	58335-58355	58350
BF Pos. No.	X807	X815	X812	X813		X814	X816	X818	X817

14½L. LANDERON 42 — 2 PUSHERS — 30 MINUTE REGISTER



13¾L. LANDERON 47

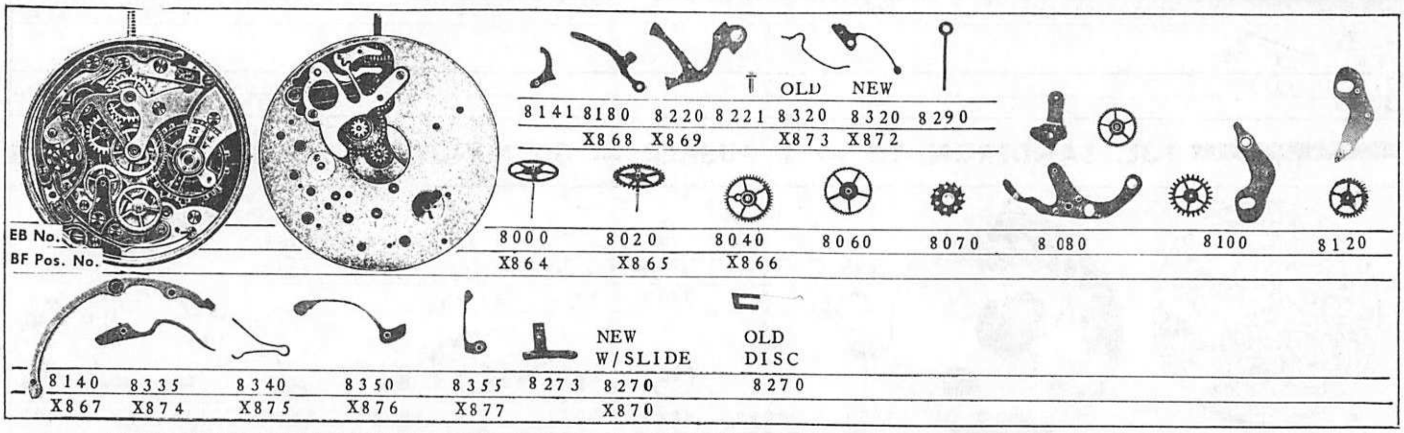


								58340	
EB No.	80 00	8020	8040	8060	8080	8100	8120	58350	8219
BF Pos. No.	X822	X823	X824	X825		X819			X821

EB No.	8139	8240	8241	8270	8290	8320	8325	8340	8350
BF Pos. No.	X820								

		8401							58100		58241 58320					
EB No.	8400	8403	8404	8405	8406	8407	58080	58080/1	58120	58290	58325	58270	58139	58139/1	58219	58240
BF Pos. No.											X862					

13¾L. LANDERON 49 — 2 FUNCTIONS — 2 PUSHERS



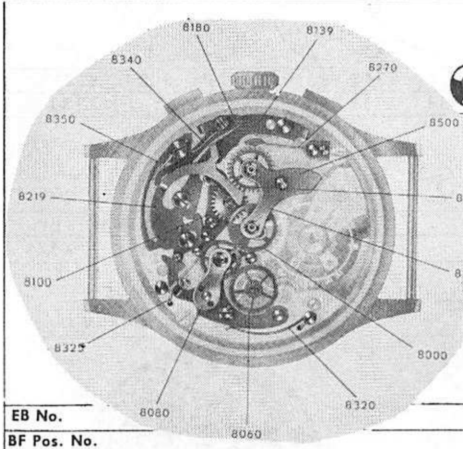
					OLD	NEW	
EB No.	8141	8180	8220	8221	8320	8320	8290
BF Pos. No.		X868	X869		X873	X872	

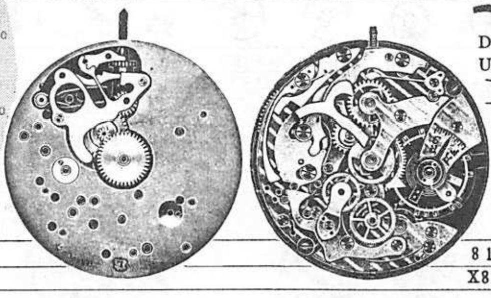
EB No.	8000	8020	8040	8060	8070	8 080	8100	8120
BF Pos. No.	X864	X865	X866					

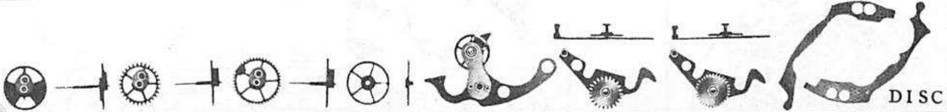
							NEW W/SLIDE	OLD DISC
EB No.	8140	8335	8340	8350	8355	8273	8270	8270
BF Pos. No.	X867	X874	X875	X876	X877		X870	

CHRONOGRAPH

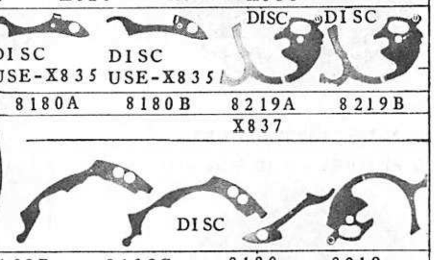
13¾L. LANDERON 48 — 2 FUNCTIONS — 2 PUSHERS



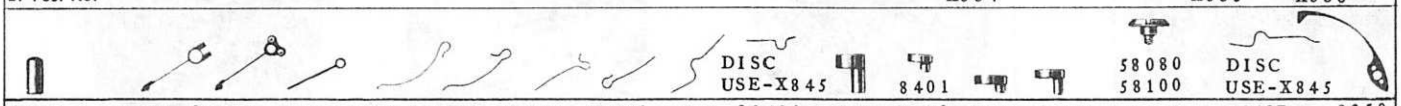




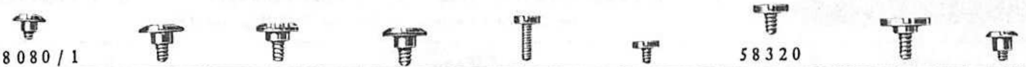
	EB No.	BF Pos. No.
	8000	X822
	8020	X823
	8040	X824
	8060	X825
	8080	X826
	8100	X828
	8120	X830
	8139	X833
DISC	8139A	



	EB No.	BF Pos. No.
DISC USE-X835	8180A	
DISC USE-X835	8180B	
DISC	8219A	X837
DISC	8219B	
	8139B	X834
DISC	8139C	
	8180	X835
	8219	X836

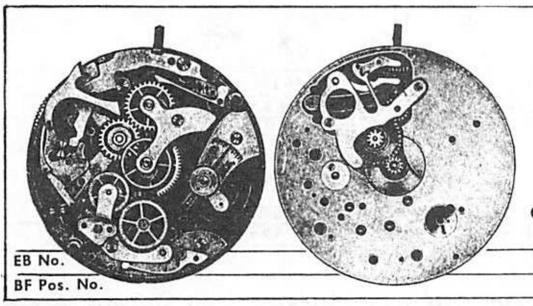


	EB No.	BF Pos. No.
	8221	X838
	8270	X839
	8270A	X840
	8290	X841
	8320	X842
	8320A	X843
	8325	X844
	8325A	
	8340	X845
DISC USE-X845	8340A	
	8400	X847
8401	8403	X848
	8406	X851
	8407	X852
58080 58100	58120	X854
DISC USE-X845	8340B	
	8350	X846



	EB No.	BF Pos. No.
SLIDE GEAR UNCOUPLING ECCENTRIC	8404	X850
COUP CLUTCH UNCOUPLING ECCENTRIC	8405	X849
58080/1	58100/1	X855
	58139	X857
	58180	X858
	58219	X859
	58270	X860
	58290	X861
58320	58325	X862
	58350	X863
	58120/1	X856

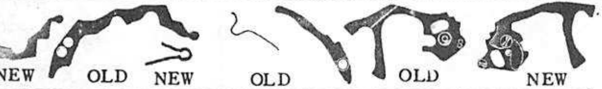
13¾L. LANDERON 50 — 2 PUSHERS — 30 MINUTE REGISTER



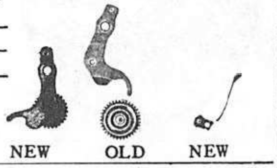
For Other Chrono Parts Use LANDERON 51

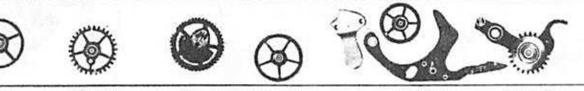
	EB No.	BF Pos. No.
OPERATING LEVER	8139	X881
HAMMER	8219	
HAMMER SPRING	8350	X882

13¾L. LANDERON 51 — 2 FUNCTIONS — 2 PUSHERS

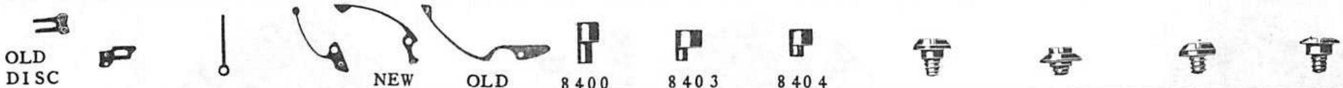


	EB No.	BF Pos. No.
NEW	8139	X890
OLD	8139	X891
NEW	8325	X898
OLD	8325	X899
	8180	X892
OLD	8219	X894
NEW	8220	X893

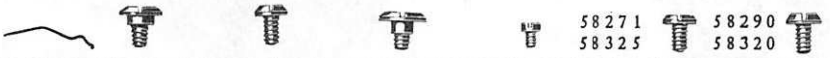




	EB No.	BF Pos. No.
	8000	X883
	8020	X884
	8040	X885
	8060	X886
	8080	X887
	8100	X888
NEW	8120	X889
OLD	8120	X3436
NEW	8270-1	X895



	EB No.	BF Pos. No.
OLD DISC	8270-1	
	8271	X896
	8290	
	8320	X897
NEW	8350	X901
OLD	8350	X902
8400	8401	X903
8403	8406	X904
8404	8405	X905
	58008	X908
	58080/1	X909
	58082	X910
	58140	X911



	EB No.	BF Pos. No.
	8340	X900
	58180	X912
	58220	X913
	58220/1	X914
	58270	X915
58271 58325	58350	X916
58290 58320	58340	X917

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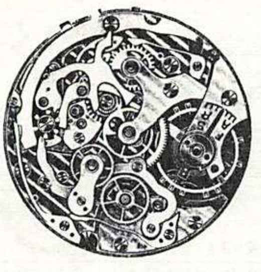
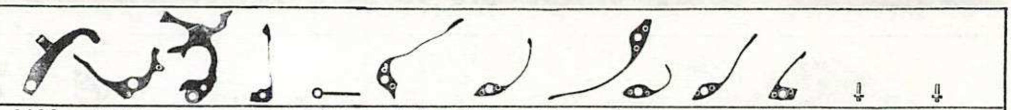
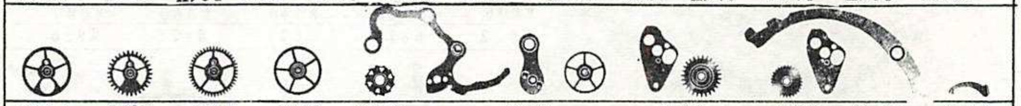
CHRONOGRAPH

12½L. LANDERON 52





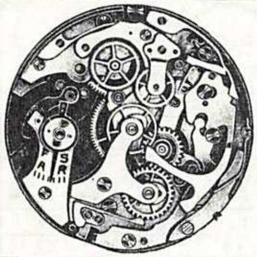
8180	8200	8220	8270	8290	8320	8325	8335	8345	8350	8355	8204	8221
X929	X930	X932	X934	X935	X936	X937	X938	X939	X940	X941	X931	X933



8000	8020	8040	8060	8070	8080	8100	8120	8139	8141
X919	X920	X921	X922	X923	X924	X925	X926	X927	X928

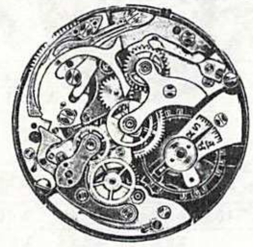
14½L. LANDERON 53

2 PUSHERS — 30 MIN REG

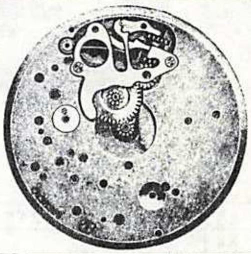


14L. LANDERON 54

For Chrono Parts Use LANDERON 48

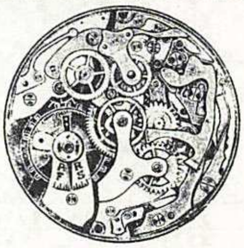


BEVELLED PLATE



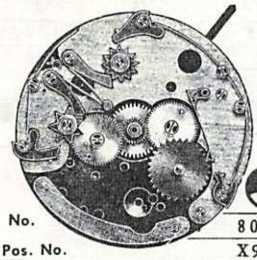
14L. LANDERON 55

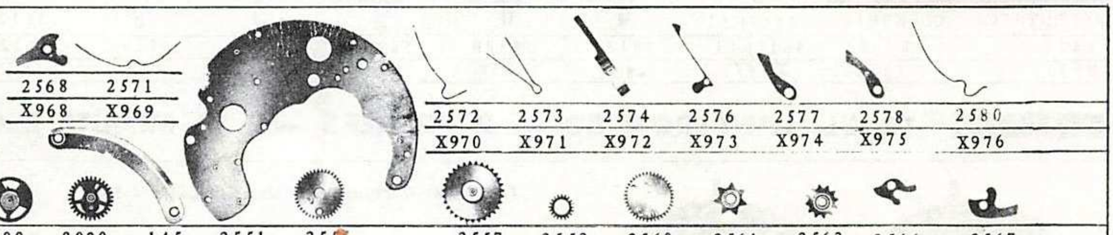
For Chrono Parts Use LANDERON 51



13¾L. LANDERON 58 — CALENDAR — 2 PUSHERS

For Other Chrono Parts Use LANDERON 48

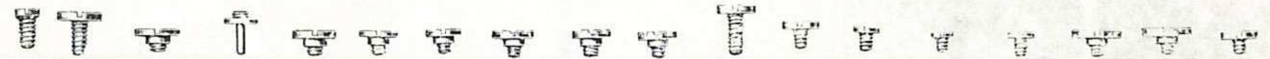




2568	2571
X968	X969

2572	2573	2574	2576	2577	2578	2580
X970	X971	X972	X973	X974	X975	X976

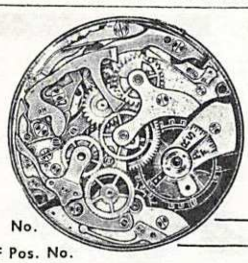
No.	8000	8020	145	2551	2556	2557	2558	2560	2561	2562	2566	2567
BF Pos. No.	X979				X961	X962	2551346	X963	X964	X965	X966	X967

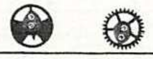


5145	52551	52556	52557	52560	52561	52562	52566	52567	52568	52571	52572	52573	52574	52576	52577	52578	52580
X978	X980	X981	X982	X983	X984	X985	X986	X987	X988	X989	X990	X991	X992	X993	X994	X995	X996

13¾L. LANDERON 59 — CALENDAR — 2 PUSHER

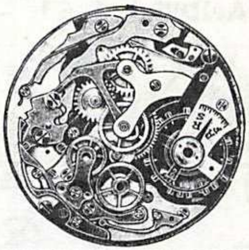
For Other Chrono Parts Use LANDERON 51 For Calendar Parts Use LANDERON 58



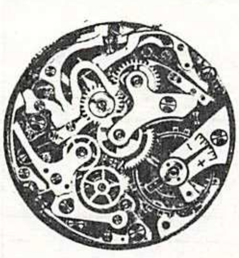


No.	8000	8020
BF Pos. No.	X997	

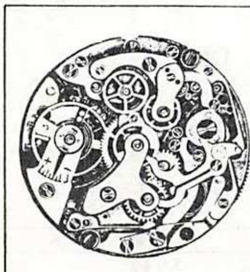
14L. LANDERON 70 — 2 PUSHERS — 30 MIN. REG.

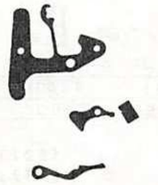


14L. LANDERON 71 — 2 PUSHERS

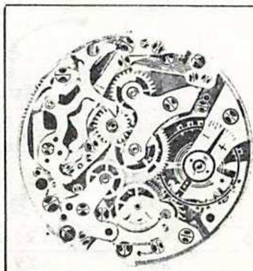


14L. LANDERON 72 — 2 PUSHERS — 45 MIN. REG.

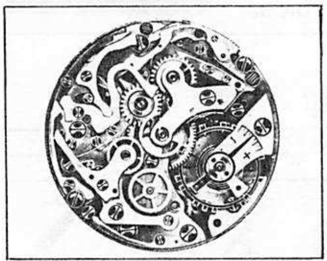




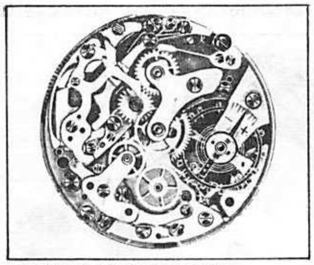
14L. LANDERON 73



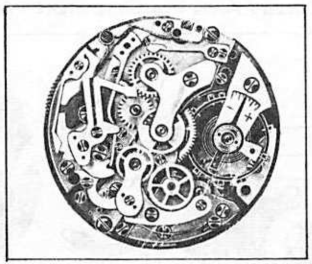
14L. LANDERON 75



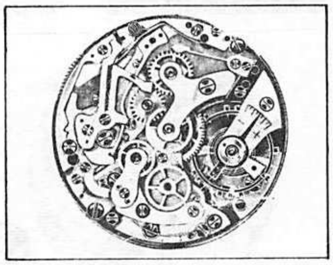
14L. LANDERON 77



14L. LANDERON 78

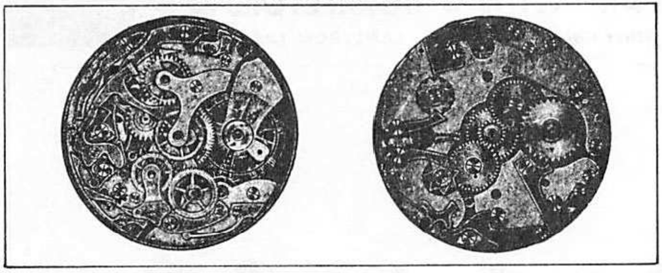


14L. LANDERON 79



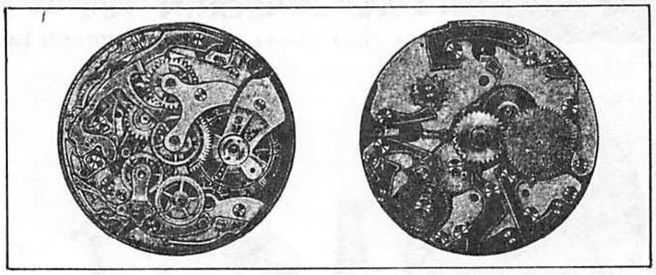
13¾L. LANDERON 80 — CALENDAR WITH 3 CORRECTORS — 2 FUNCTIONS — 2 PUSHERS

For Calendar Parts Use LANDERON 185 — For Chrono Parts See LANDERON 51 NEW



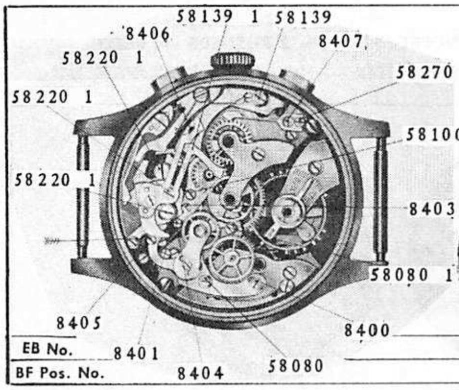
13¾L. LANDERON 81 — CALENDAR — MOON PHASE — WITH 4 CORRECTORS — 2 FUNCTIONS — 2 PUSHERS

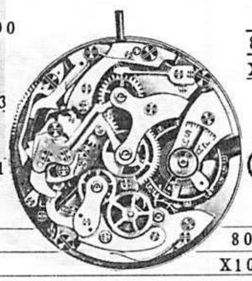
For Chrono Parts Use LANDERON 51 NEW For Calendar Parts Use LANDERON 186

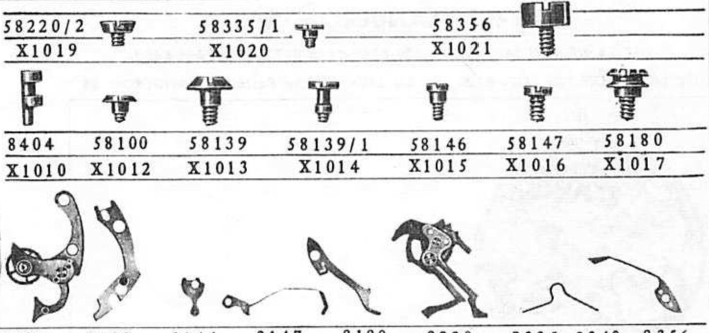


13¾L. LANDERON 148 — 2 FUNCTIONS — 2 PUSHERS

For Other Chrono Parts Use LANDERON 48



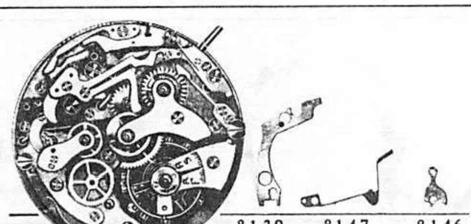




EB No.	BF Pos. No.
58220/2	X1019
58335/1	X1020
58356	X1021
8404	X1010
58100	X1012
58139	X1013
58139/1	X1014
58146	X1015
58147	X1016
58180	X1017
8080	X1002
8139	X1003
8146	X1004
8147	X1005
8180	X1006
8220	X1007
8335 8340	X1008
8356	X1009

13¾L. LANDERON 149

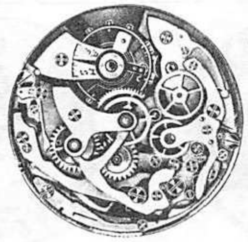
For Other Chrono Parts Use LANDERON 148



EB No.	8139	8147	8146
BF Pos. No.	X1022	X1023	X3426

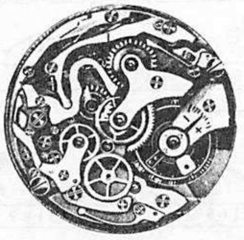
13¾L. LANDERON 151 — 2 PUSHERS

For Chrono Parts See LANDERON 51 NEW



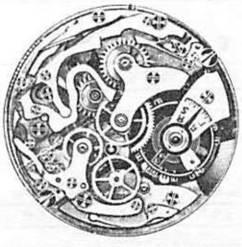
13¾L. LANDERON 152

For Chrono Parts See LANDERON 51 NEW



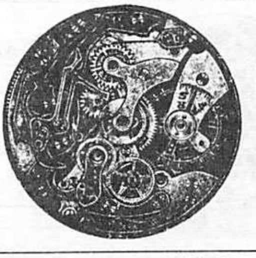
13¾L. LANDERON 153

For Chrono Parts See LANDERON 51 NEW



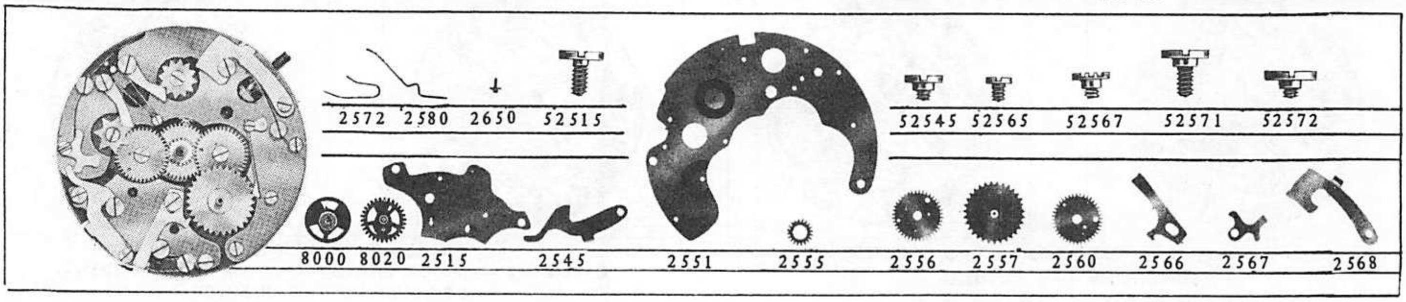
14L. LANDERON 154

For Chrono Parts See LANDERON 148



13¾L. LANDERON 185 — CALENDAR WITH 3 CORRECTORS

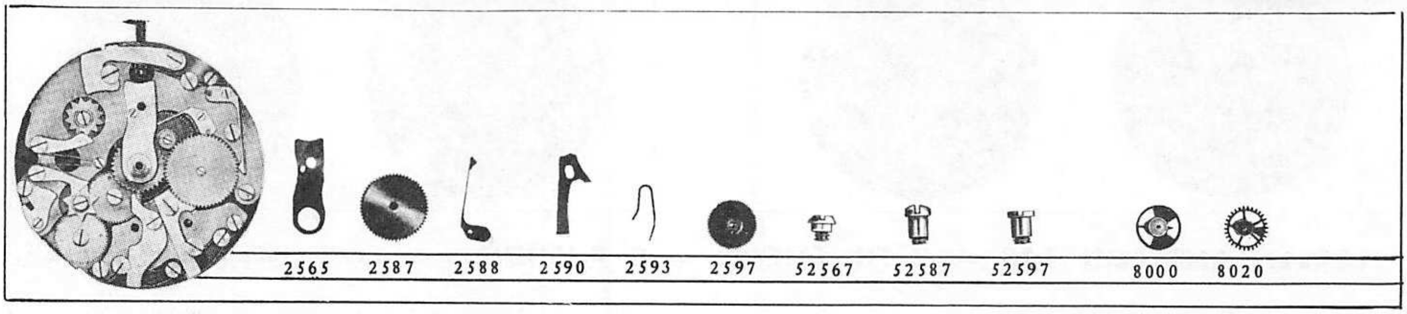
For Other Chrono Parts Use LANDERON 148 For Other Calendar Parts Use LANDERON 58


2572
2580
2650
52515
52545
52565
52567
52571
52572
8000
8020
2515
2545
2551
2555
2556
2557
2560
2566
2567
2568

EB No.
BF Pos. No.

13¾L. LANDERON 186 — CALENDAR WITH 4 CORRECTORS

For Other Chrono Parts Use LANDERON 148 For Other Calendar Parts Use LANDERON 185

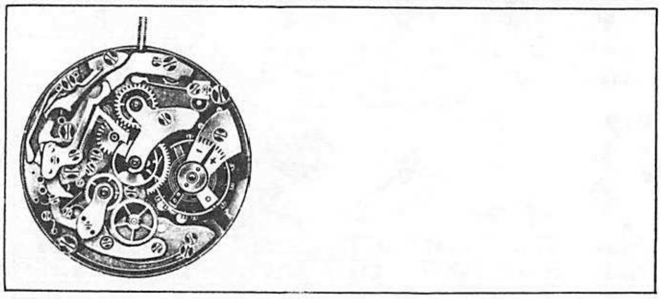

2565
2587
2588
2590
2593
2597
52567
52587
52597
8000
8020

EB No.
BF Pos. No.

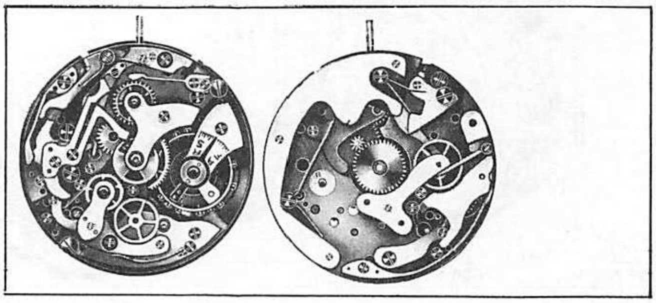
13¾L. LANDERON 248

USE LANDERON 148 FOR: 8020-8080-8180-8270-8356-8405-8407

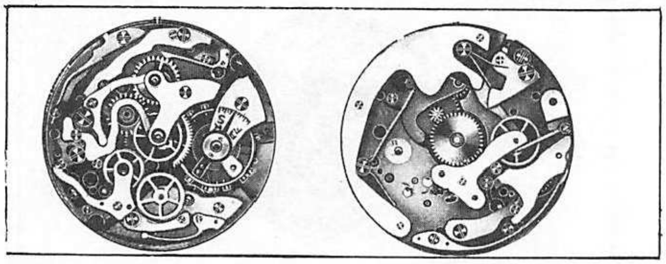
USE LANDERON 149 FOR: 8220 All Other Chrono Parts Use LANDERON 48



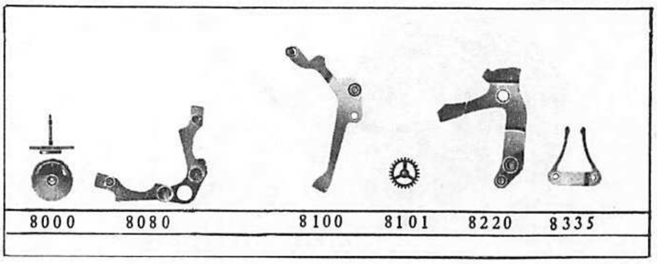
13¾L. LANDERON 349 — 2 PUSHERS — 30 MINUTE REGISTER — HOUR RECORDER



13¾L. LANDERON 352 — 2 PUSHERS — 30 MINUTE REGISTER — HOUR RECORDER

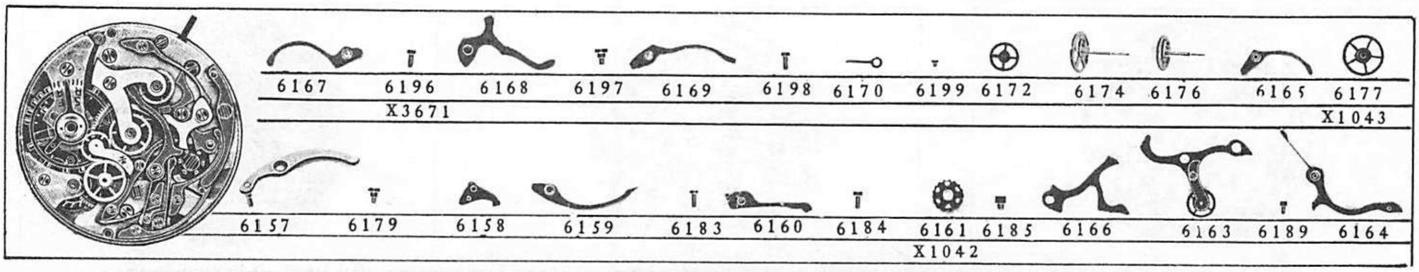


13L. LAPANOUSE 147


8000
8080
8100
8101
8220
8335

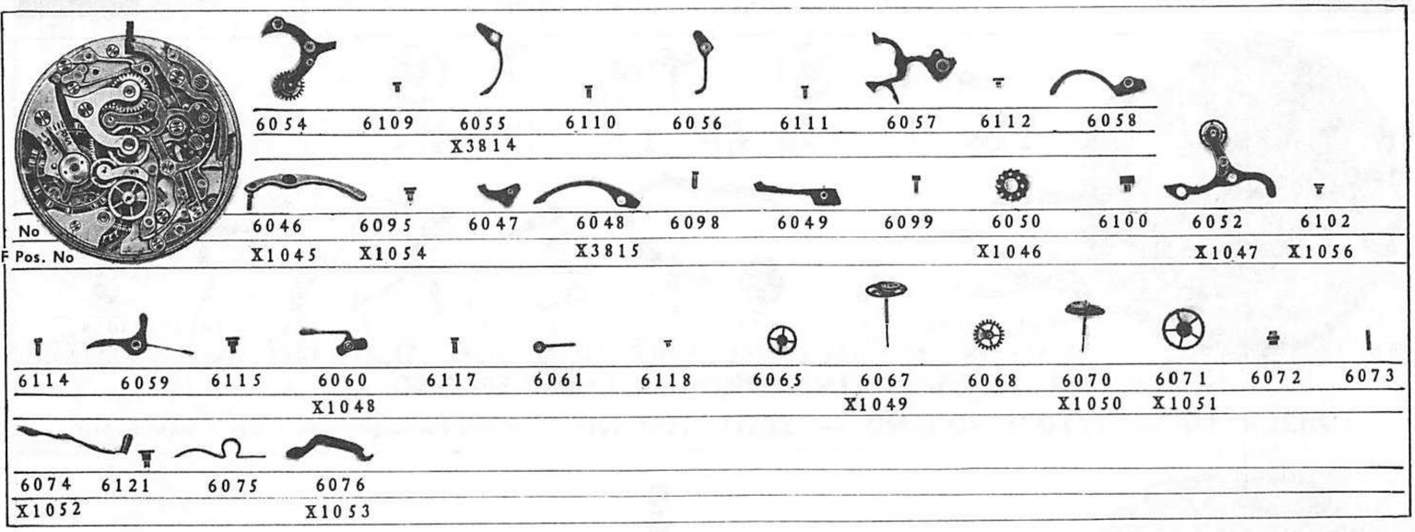
EB No.
BF Pos. No.

13L. LEMANIA 13CH — 1 PUSHER — 45 MINUTE REGISTER


6167
6196
X3671
6168
6197
6169
6198
6170
6199
6172
6174
6176
6165
6177
X1043
6157
6179
6158
6159
6183
6160
6184
6161
X1042
6185
6166
6163
6189
6164

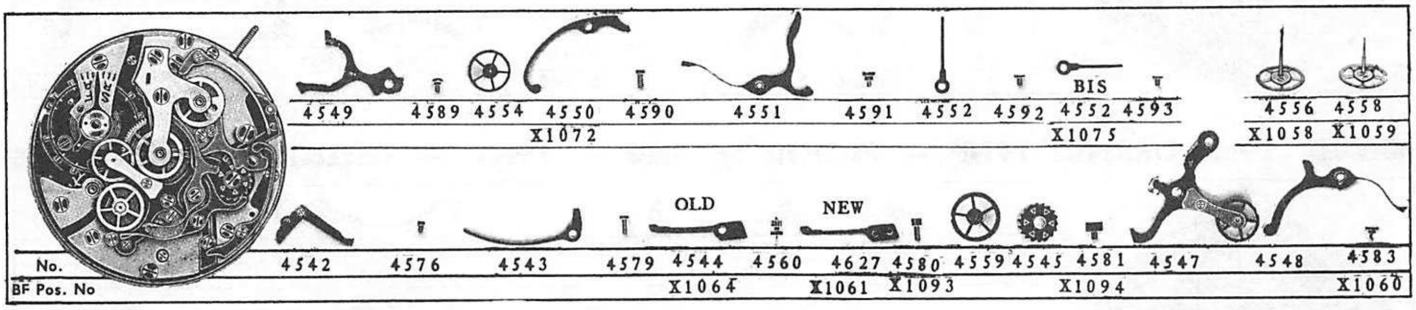
Lemania No.
BF Pos. No.
Lemania No.
BF Pos. No.

13L. LEMANIA 13CH2P — 30 MINUTE REGISTER — 2 PUSHERS



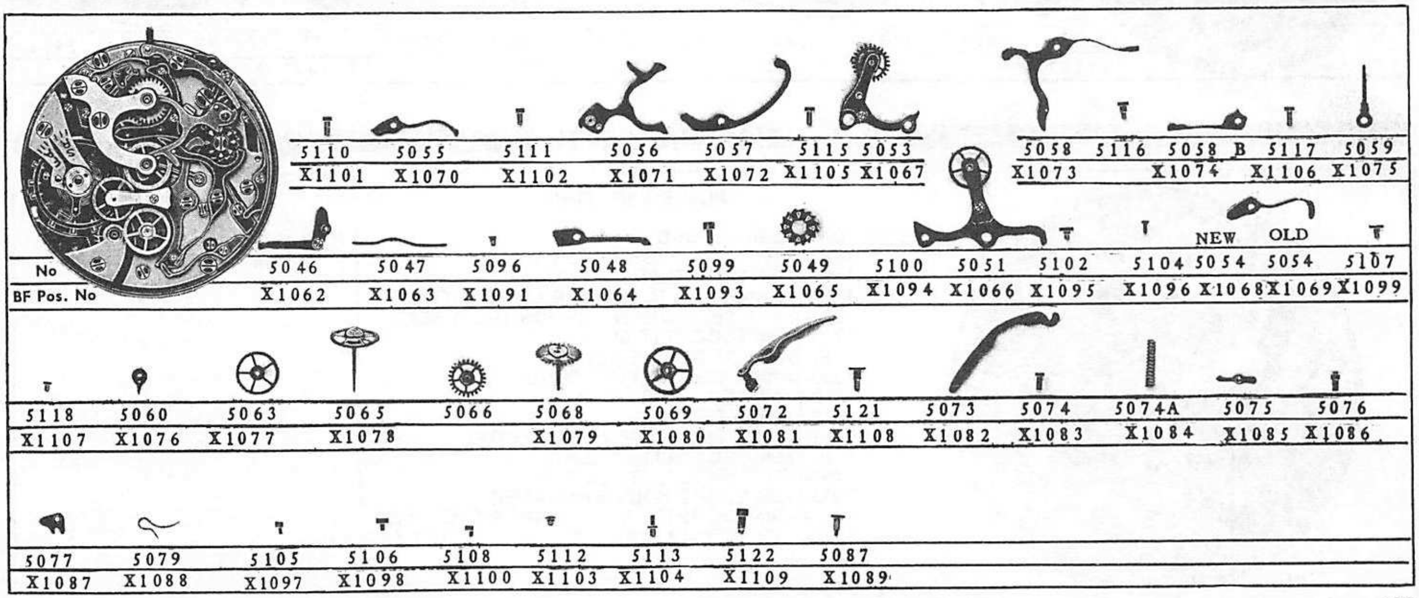
No	BF Pos. No
6054	
6109	
6055	X3814
6110	
6056	
6111	
6057	
6112	
6058	
6046	X1045
6095	X1054
6047	
6048	X3815
6098	
6049	
6099	
6050	X1046
6100	
6052	X1047
6102	X1056
6114	
6059	
6115	
6060	X1048
6117	
6061	
6118	
6065	
6067	X1049
6068	
6070	X1050
6071	X1051
6072	
6073	
6074	X1052
6121	
6075	
6076	X1053

15L. LEMANIA 15 CHT — 1 PUSHER



No	BF Pos. No
4549	
4589	
4554	
4550	X1072
4590	
4551	
4591	
4552	
4592	
BIS 4552	X1075
4593	
4556	X1058
4558	X1059
4542	
4576	
4543	
4579	
OLD 4544	X1064
4560	
NEW 4627	X1061
4580	X1093
4559	
4545	
4581	X1094
4547	
4548	
4583	X1060

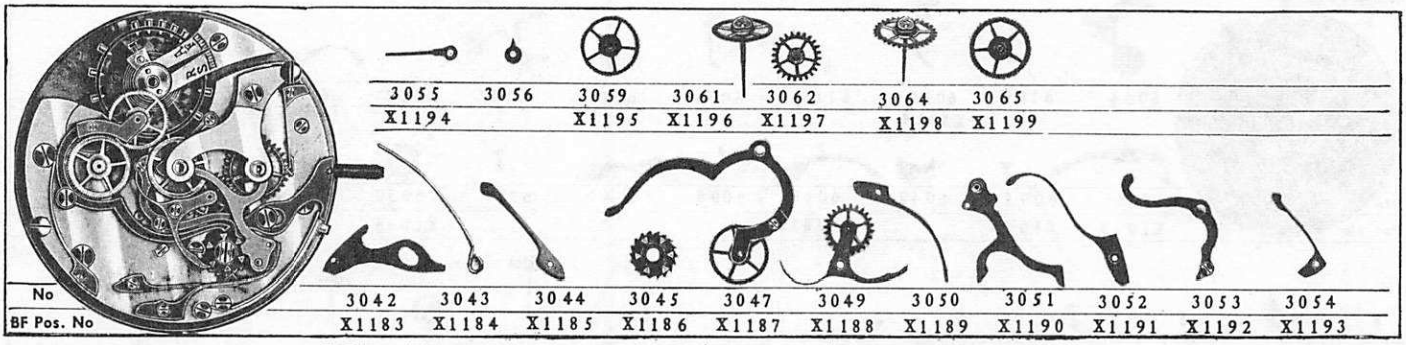
15L. LEMANIA 15TL — 2 PUSHERS — 45 MINUTE REGISTER



No	BF Pos. No
5110	X1101
5055	X1070
5111	X1102
5056	X1071
5057	X1072
5115	X1105
5053	X1067
5058	X1073
5116	
5058 B	X1074
5117	X1106
5059	X1075
5046	X1062
5047	X1063
5096	X1091
5048	X1064
5099	X1093
5049	X1065
5100	X1094
5051	X1066
5102	X1095
5104	X1096
NEW 5054	X1068
OLD 5054	X1069
5107	X1099
5118	X1107
5060	X1076
5063	X1077
5065	X1078
5066	
5068	X1079
5069	X1080
5072	X1081
5121	X1108
5073	X1082
5074	X1083
5074A	X1084
5075	X1085
5076	X1086
5077	X1087
5079	X1088
5105	X1097
5106	X1098
5108	X1100
5112	X1103
5113	X1104
5122	X1109
5087	X1089

19L. LEMANIA 19N20 — 1/5th SECOND — PERMANENT RUNNING

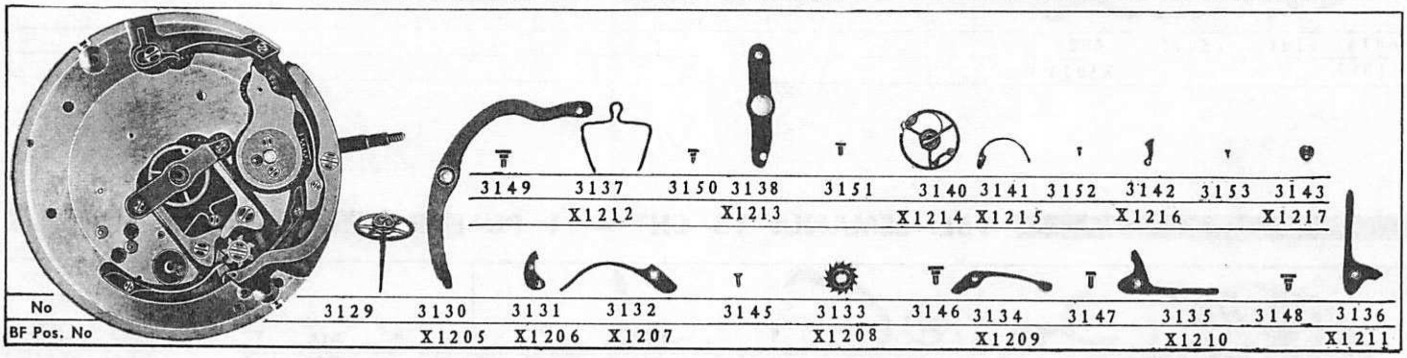
For Chronograph Screws Use LEMANIA 19NT



No	BF Pos. No
3055	X1194
3056	
3059	X1195
3061	X1196
3062	X1197
3064	X1198
3065	X1199
3042	X1183
3043	X1184
3044	X1185
3045	X1186
3047	X1187
3049	X1188
3050	X1189
3051	X1190
3052	X1191
3053	X1192
3054	X1193

19L. LEMANIA 19N2OR/5 — 1/5th SECOND — 19n20R/10 — 1/10th SECOND — SPLIT SECOND

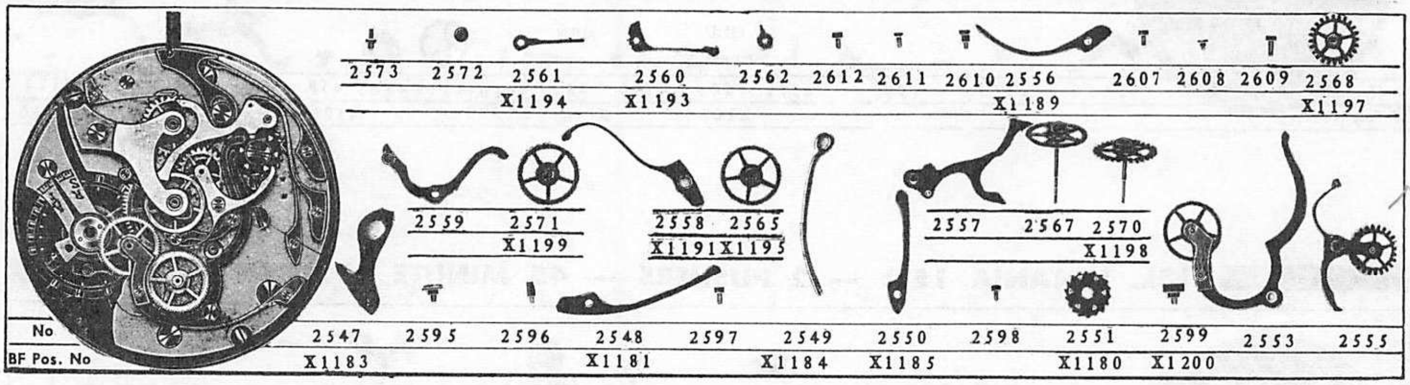
For Other Chronograph Parts Use LEMANIA 19NT



No	BF Pos. No
3149	
3137	X1212
3150	
3138	X1213
3151	
3140	X1214
3141	X1215
3152	
3142	X1216
3153	
3143	X1217
3129	
3130	X1205
3131	X1206
3132	X1207
3145	
3133	X1208
3146	
3134	X1209
3147	
3135	X1210
3148	
3136	X1211

19L. LEMANIA 19NP — PUSHER SETTING — 19NT — DETENT SETTING

82F



No	BF Pos. No
2573	
2572	
2561	X1194
2560	X1193
2562	
2612	
2611	
2610	
2556	X1189
2607	
2608	
2609	
2568	X1197
2559	
2571	X1199
2558	X1191
2565	X1195
2557	
2567	
2570	X1198
2547	X1183
2595	
2596	
2548	X1181
2597	
2549	X1184
2550	X1185
2598	
2551	X1180
2599	X1200
2553	
2555	

24L. LEMANIA 24CH

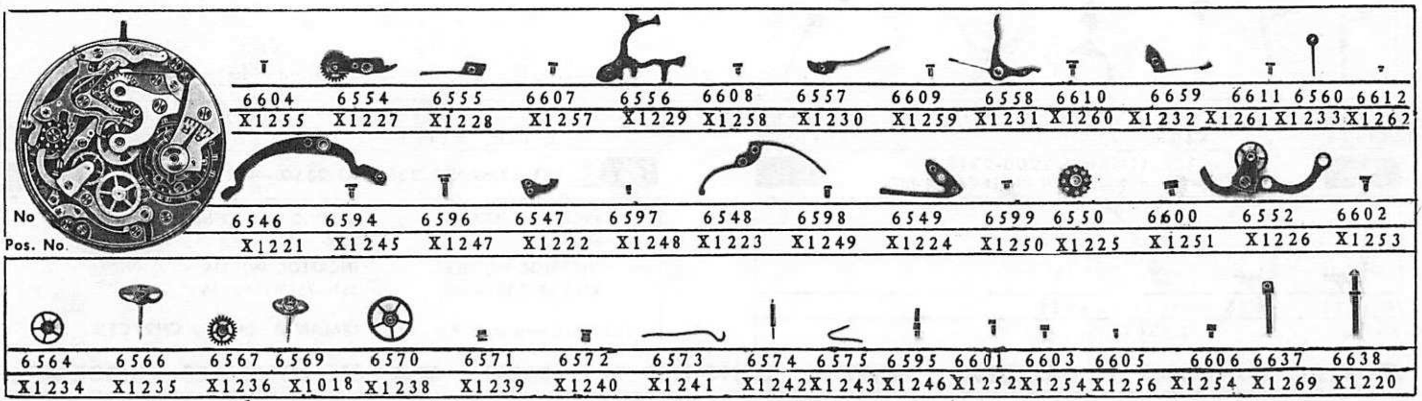
PUSHER SETTING

REF. 1000-1/5 th SECOND
1020-1/10th SEC-2 TURNS PER MIN.
1100-1/5th SEC-SPLIT SECOND
1120-1/10th SEC-2 TURNS PER MIN-SPLIT SEC
1130-1/10th SEC-1 TURN PER MIN-SPLIT SEC
1200-1/5th SEC-SPLIT SECOND
1210-1/10th SEC-SPLIT SECOND
1230-1/100th SEC-SPLIT SECOND
1350-1/5th SEC
1370-1/100th SEC
1380-1/100th SEC-1 TURN PER SECOND
1440-1/5th SEC-SPLIT SECOND
1450-1/10th SEC-SPLIT SECOND
1500-1/5th SEC-12 HOUR RECORDER
1520-1/5th SEC-12 HOUR RECORDER SPLIT SEC
1530-1/10th SEC-12 HOUR RECORDER-SPLIT SEC

DETENT SETTING

REF 1010-1/5th SEC
1170-CENTER SECOND

12L. LEMANIA CH27 — 2 PUSHERS — 30 MINUTE REGISTER



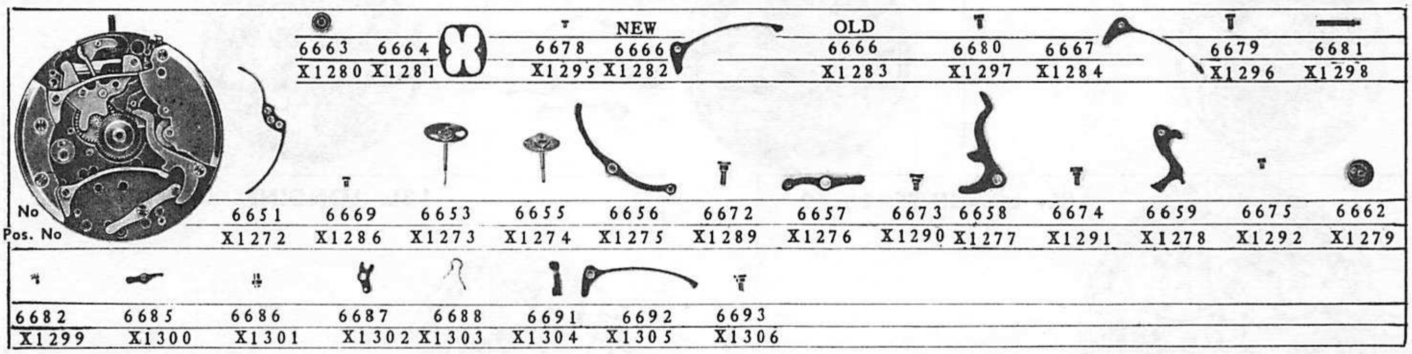
No	6604	6554	6555	6607	6556	6608	6557	6609	6558	6610	6659	6611	6560	6612
BF Pos. No	X1255	X1227	X1228	X1257	X1229	X1258	X1230	X1259	X1231	X1260	X1232	X1261	X1233	X1262

No	6546	6594	6596	6547	6597	6548	6598	6549	6599	6550	6600	6552	6602
BF Pos. No	X1221	X1245	X1247	X1222	X1248	X1223	X1249	X1224	X1250	X1225	X1251	X1226	X1253

6564	6566	6567	6569	6570	6571	6572	6573	6574	6575	6595	6601	6603	6605	6606	6637	6638
X1234	X1235	X1236	X1018	X1238	X1239	X1240	X1241	X1242	X1243	X1246	X1252	X1254	X1256	X1254	X1269	X1220

12L. LEMANIA CH27C12 — 30 MINUTE REGISTER — 12 HOUR RECORDER

For Other Chronograph Parts Use LEMANIA CH27

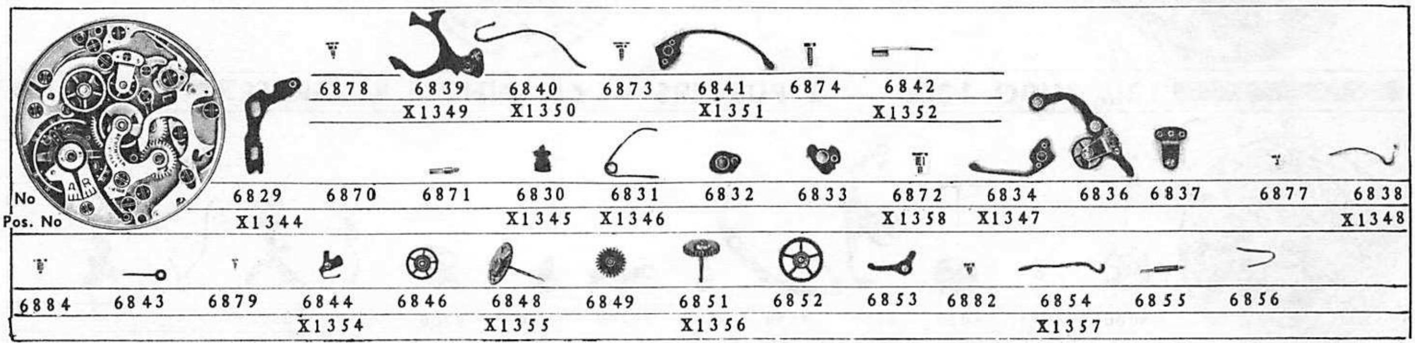


6663	6664	6678	NEW 6666	OLD 6666	6680	6667	6679	6681
X1280	X1281	X1295	X1282	X1283	X1297	X1284	X1296	X1298

No	6651	6669	6653	6655	6656	6672	6657	6673	6658	6674	6659	6675	6662
BF Pos. No	X1272	X1286	X1273	X1274	X1275	X1289	X1276	X1290	X1277	X1291	X1278	X1292	X1279

6682	6685	6686	6687	6688	6691	6692	6693
X1299	X1300	X1301	X1302	X1303	X1304	X1305	X1306

12L. LEMANIA 1270-1275 KIF — 1276 INCABLOC — 2 PUSHERS — 30 MIN. REG.



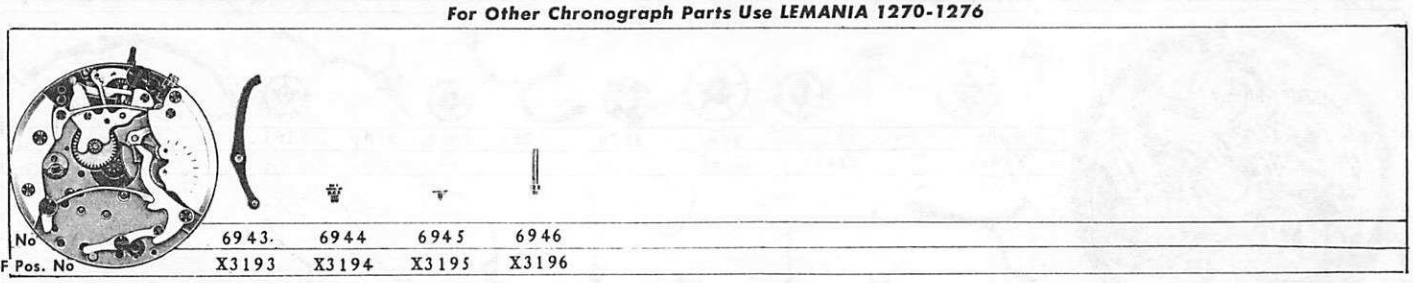
6878	6839	6840	6873	6841	6874	6842
	X1349	X1350		X1351		X1352

No	6829	6870	6871	6830	6831	6832	6833	6872	6834	6836	6837	6877	6838
BF Pos. No	X1344			X1345	X1346			X1358	X1347				X1348

6884	6843	6879	6844	6846	6848	6849	6851	6852	6853	6882	6854	6855	6856
			X1354		X1355		X1356				X1357		

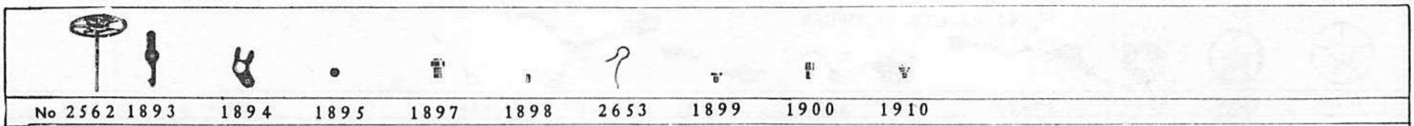
12L. LEMANIA 1280 — 2 PUSHERS — 30 MINUTE REGISTER — 12 HOUR RECORDER

For Other Hour Recorder Parts Use LEMANIA CH27C12
For Other Chronograph Parts Use LEMANIA 1270-1276



No	6943.	6944	6945	6946
BF Pos. No	X3193	X3194	X3195	X3196

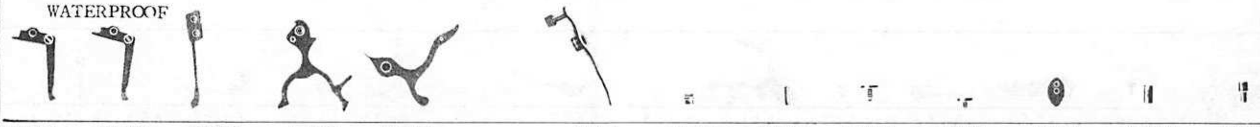
19L. LEMANIA 1710 — DETENT SETTING *For Other Chronograph Parts Use LEMANIA 19NT*



No	2562	1893	1894	1895	1897	1898	2653	1899	1900	1910
BF Pos. No										

15L. LEMANIA 2000-2010 INCABLOC-2020-2030 INCABLOC

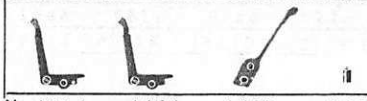
For Other Chronograph Parts Use LEMANIA 15TL



No	5170	5171	4627	5172	5173	5174	5175	5176	5177	5178	5179	5180	5181
BF Pos. No	X1118		X1061			X1119			X1120	X1121			

15L. LEMANIA 2200-2210

For Other Chronograph Parts Use LEMANIA 15TL



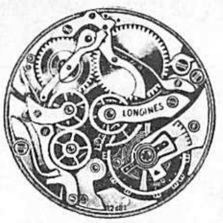
No	4625	4626	4627	4628
BF Pos. No			X1061	

12L. LEMANIA 2300 TO 2350 — 2500 TO 2550

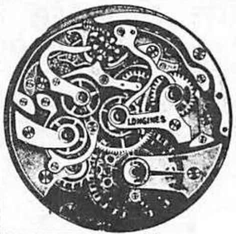
REGULAR CHRONO:	CHRONO with 12 HR. RECORDER
2300-2330	2500
INCABLOC MODELS	INCABLOC MODELS
2310-2320-2340-2350	2510-2520-2540-2550

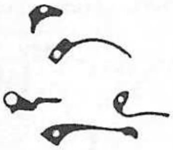
For Chronograph Parts Use LEMANIA CH27 & CH27C12

12L. LONGINES 12.68Z

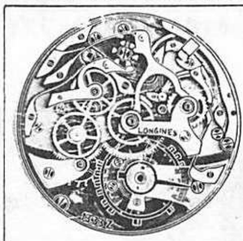


13L. LONGINES 13ZN

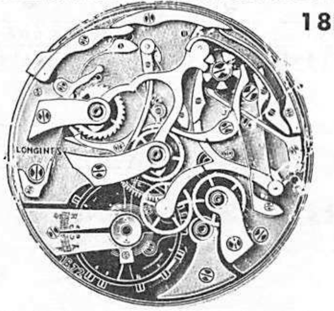




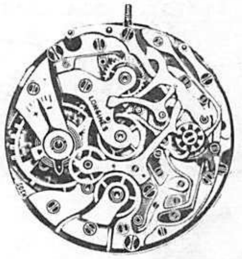
13L. LONGINES 13.33Z



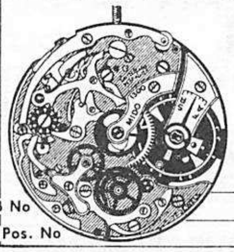
18L. LONGINES 18.72

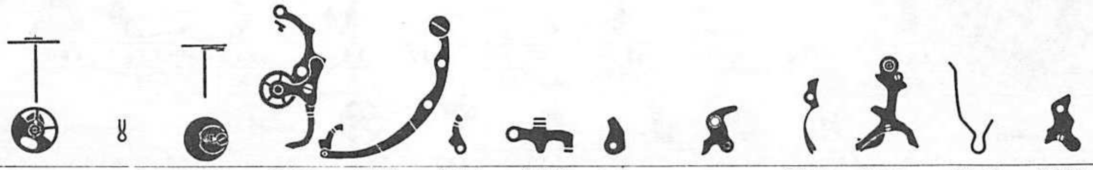


13L. LONGINES 30CH



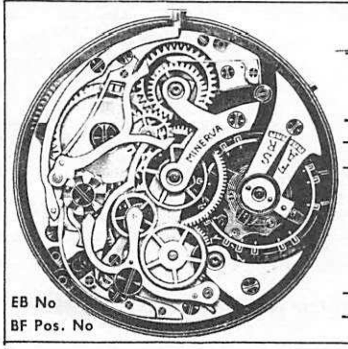
13L. MIDO 1300 — 2 PUSHERS — 60 MINUTE RECORDER



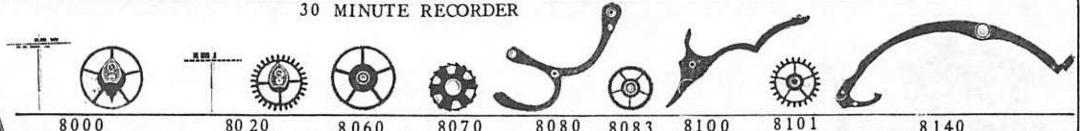


EB No	8000	8003	8020	8080	8140	8141	8180	8186	8200	8345	8220	8350	8502
BF Pos. No	X1427	X1429	X1428	X1430	X1431	X1432	X1433	X1434	X1436	X1437	X1438	X1439	X1435

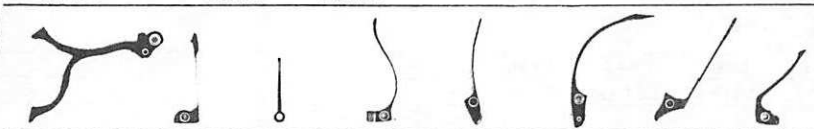
19L. MINERVA 9CH



30 MINUTE RECORDER

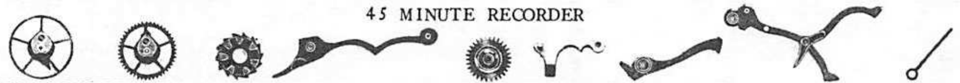


EB No	8000	8020	8060	8070	8080	8083	8100	8101	8140
BF Pos. No	X1456	X1457	X1458						X1450



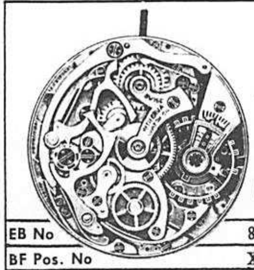
EB No	8220	8270	8290	8320	8325	8335	8350	8355
BF Pos. No	X1452	X1453	X1455			X1451	X1454	

45 MINUTE RECORDER

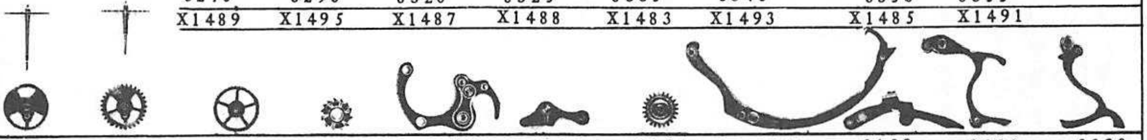


8000	8040	8070	8120	8121	8180	8200	8220	8345

13L. MINERVA 20CH — 2 PUSHERS — 30 MINUTE REGISTER

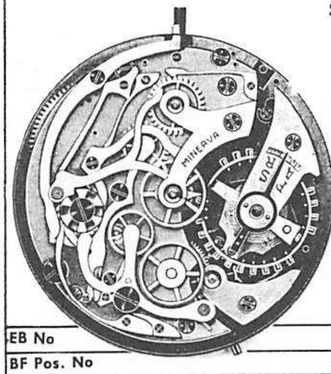


EB No	8270	8290	8320	8325	8335	8345	8350	8355
BF Pos. No	X1489	X1495	X1487	X1488	X1483	X1493	X1485	X1491

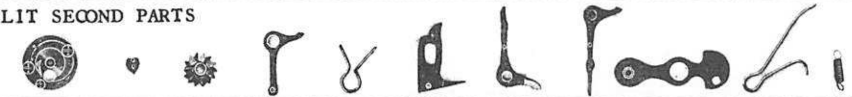


EB No	8000	8020	8060	8070	8080	8100	8101	8140	8180	8200	8220
BF Pos. No	X1498	X1499	X1497	X1490	X1486		X1496	X1482	X1494	X1492	X1484

19L. MINERVA 25 — SPLIT SECOND WITH 30 MINUTE REGISTER

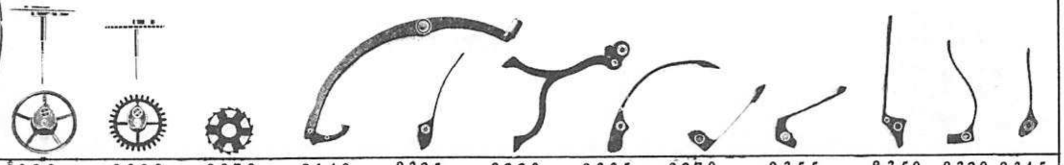


SPLIT SECOND PARTS



EB No	8801	8810	8820	8821	8821/1	8829	8850	8850/1	8870	8880	8890

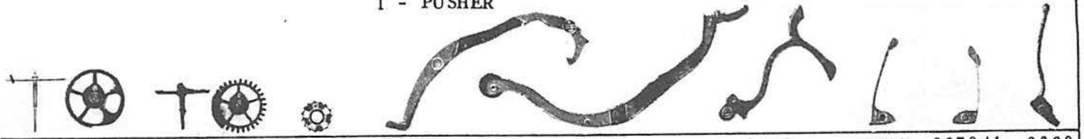
CHRONOGRAPH PARTS



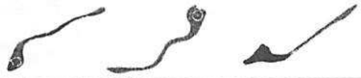
EB No	8000	8020	8070	8140	8325	8220	8335	8270	8355	8350	8320	8345
BF Pos. No	X3460						X3264	X3477				

17L. MINERVA 29CH — 30 MINUTE REGISTER

1 - PUSHER

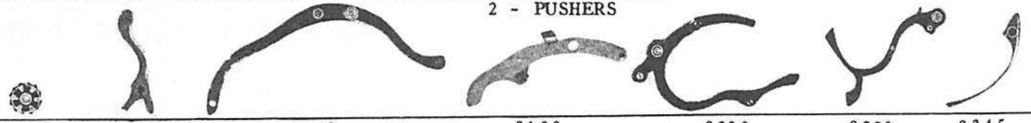


EB No	8000	8020	8070	8140	8140/1	8220	8270	8270/1	8320
BF Pos. No									



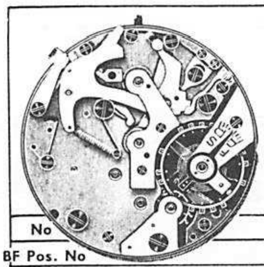
EB No	8325	8335	8350
BF Pos. No			

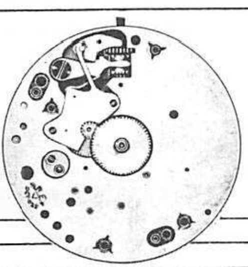
2 - PUSHERS

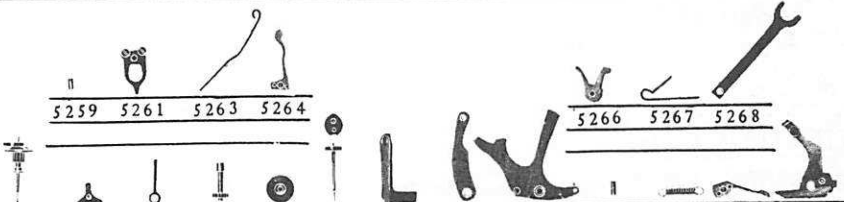


EB No	8070	8080	8140	8180	8200	8220	8345
BF Pos. No							

14L. MINERVA 52 — 2 PUSHERS — 60 MINUTE REGISTER





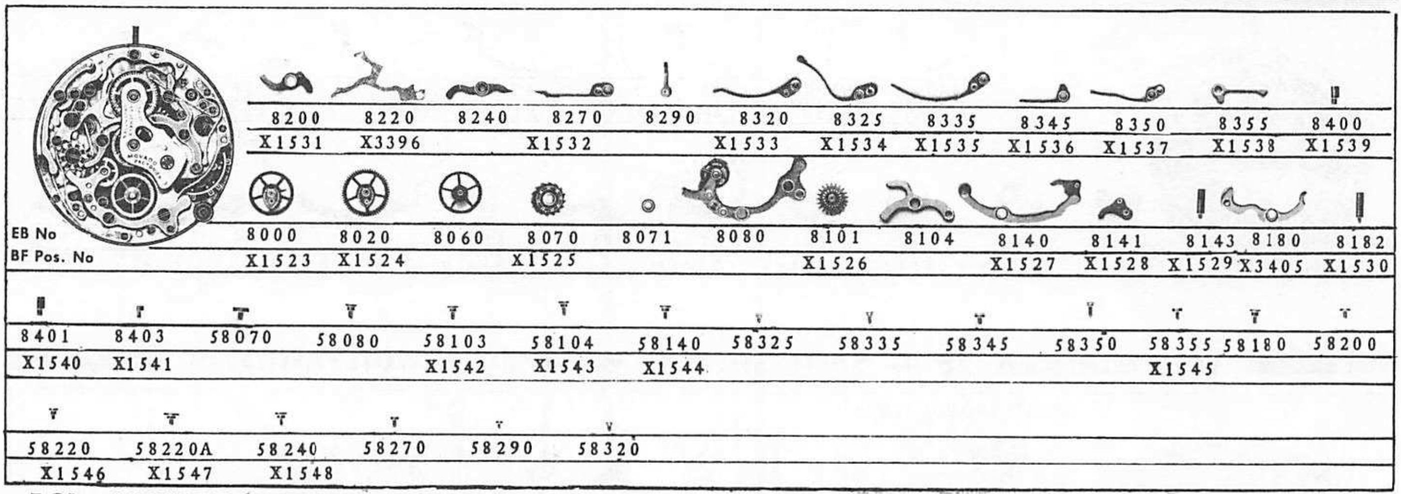


No	5259	5261	5263	5264	5266	5267	5268

No	5240	5244	5245	5247	5248	5249	5250	5251	5252	5253	5256	5257	5258
BF Pos. No													

CHRONOGRAPH

12L. MOVADO 90M — 2 PUSHERS — 30 MINUTE REGISTER



	8200	8220	8240	8270	8290	8320	8325	8335	8345	8350	8355	8400
	X1531	X3396		X1532		X1533	X1534	X1535	X1536	X1537	X1538	X1539

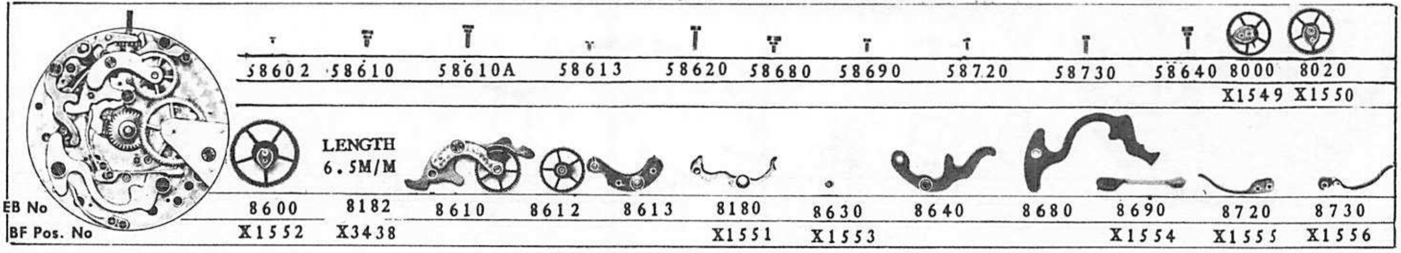
EB No	8000	8020	8060	8070	8071	8080	8101	8104	8140	8141	8143	8180	8182
BF Pos. No	X1523	X1524		X1525			X1526		X1527	X1528	X1529	X3405	X1530

8401	8403	58070	58080	58103	58104	58140	58325	58335	58345	58350	58355	58180	58200
X1540	X1541			X1542	X1543	X1544					X1545		

58220	58220A	58240	58270	58290	58320
X1546	X1547	X1548			

12L. MOVADO 95M — 2 PUSHERS — 30 MINUTE REGISTER — 12 HOUR RECORDER

For Other Chronograph Parts Use MOVADO 90M



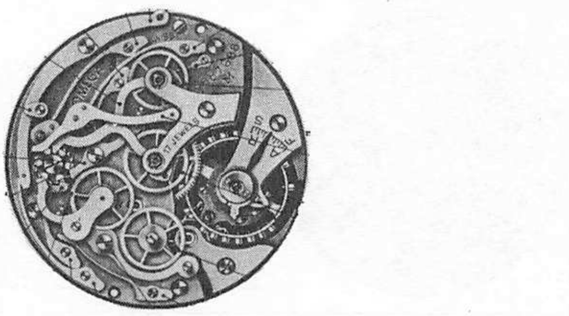
58602	58610	58610A	58613	58620	58680	58690	58720	58730	58640	8000	8020
										X1549	X1550

EB No	8600	8182 LENGTH 6.5M/M	8610	8612	8613	8180	8630	8640	8680	8690	8720	8730
BF Pos. No	X1552	X3438				X1551	X1553			X1554	X1555	X1556

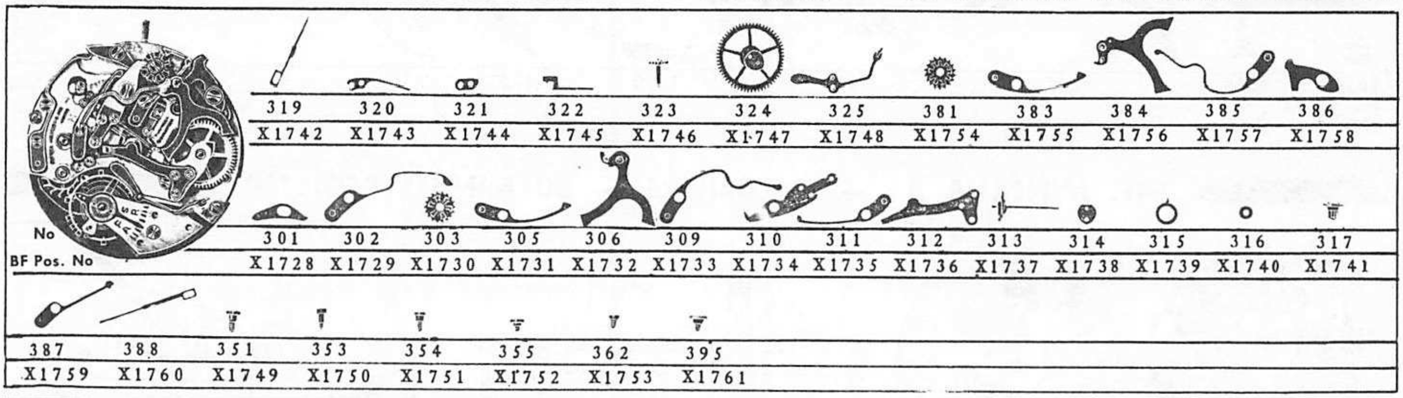
13L. OMEGA 28.9 — 1 PUSHER — 45 MINUTE REGISTER

For Chronograph Parts See LEMANIA 13CH

18L. OMEGA 130-39 — 1 PUSHER



13L. PIERCE 130-134-134D — 2 PUSHERS — 60 MINUTE REGISTER

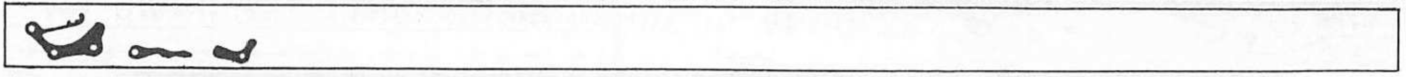


319	320	321	322	323	324	325	381	383	384	385	386
X1742	X1743	X1744	X1745	X1746	X1747	X1748	X1754	X1755	X1756	X1757	X1758

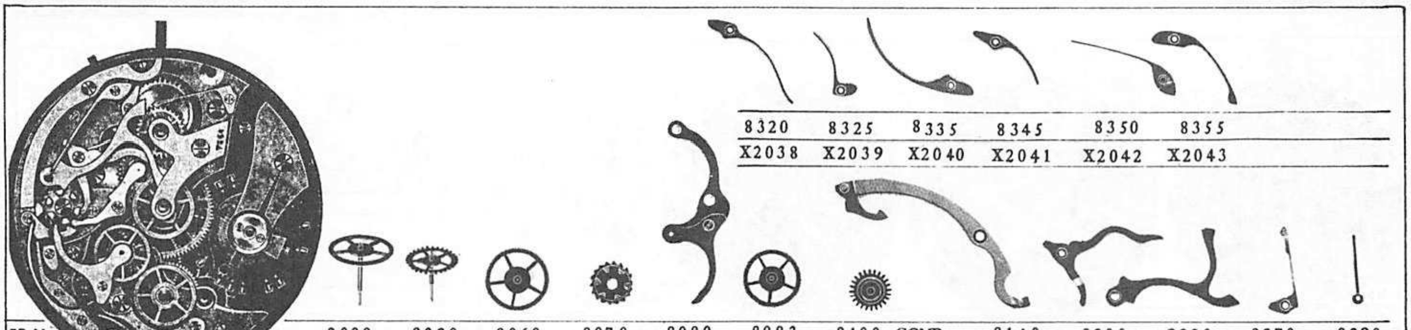
No	301	302	303	305	306	309	310	311	312	313	314	315	316	317
BF Pos. No	X1728	X1729	X1730	X1731	X1732	X1733	X1734	X1735	X1736	X1737	X1738	X1739	X1740	X1741

387	388	351	353	354	355	362	395
X1759	X1760	X1749	X1750	X1751	X1752	X1753	X1761

12L. TISSOT 27M



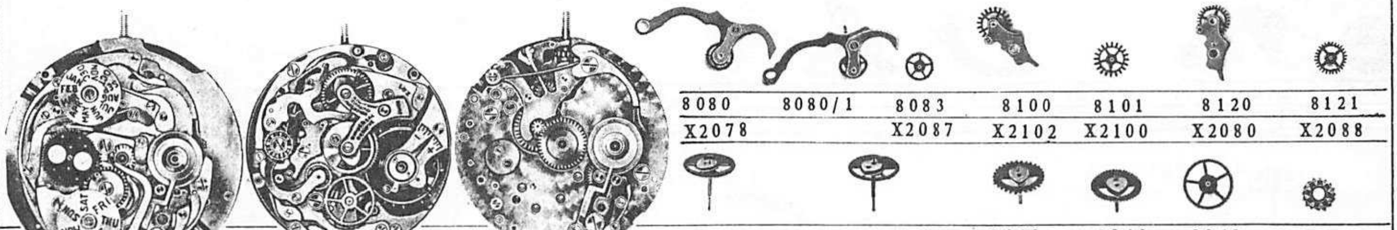
19L. UNITAS 45C — 30 MINUTE REGISTER



	8320	8325	8335	8345	8350	8355
	X2038	X2039	X2040	X2041	X2042	X2043

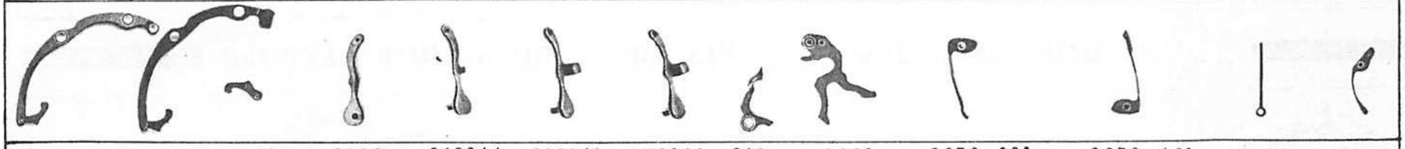
EB No	8000	8020	8060	8070	8080	8083	8100 COMP	8140	8200	8220	8270	8290
BF Pos. No	X2026	X2027	X2028	X2029	X2030	X2031	X2032	X2033	X2034	X2035	X2036	X2037

12L. UNIVERSAL 281
12¼L. UNIVERSAL 282-381
13L. UNIVERSAL 283-383
13½L. UNIVERSAL 284
14½L. UNIVERSAL 481

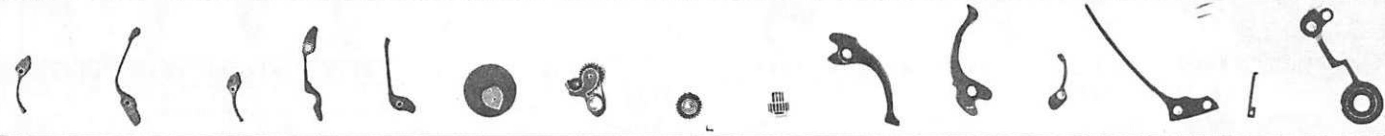


	8080	8080/1	8083	8100	8101	8120	8121
	X2078		X2087	X2102	X2100	X2080	X2088

EB No	8000 30'	8000 45'	8020	8040	8060	8070
BF Pos. No	X2098	X2086	X2099	X2083	X2085	X2096

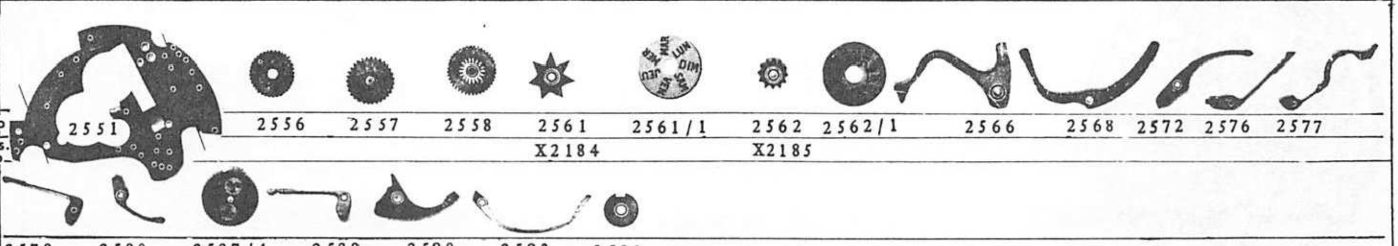


8140	8140/1	8141	8180	8180/4	8180/1	8180/2	8180/3	8220	8270 30'	8270 45'	8290	8320
X2077	X2107	X2095	X2082				X2081	X2079	X2101	X2097	X2084	X2092



8325	8335	8345	8350	8355	8600	8610	8612	8630	8680	8680/1	8720	8730	8750	8760
X2093	X2089	X2904	X2091	X2090	X2105		X2104				X2106		X2103	

CALENDAR



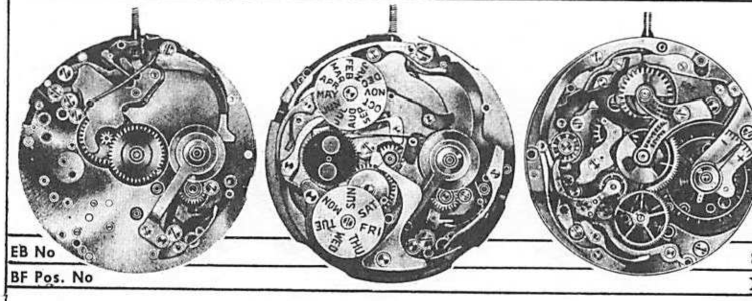
EB No	2551	2556	2557	2558	2561	2561/1	2562	2562/1	2566	2568	2572	2576	2577
BF Pos. No					X2184		X2185						

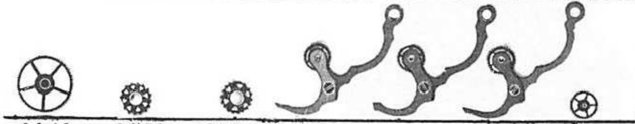
2578	2580	2587/1	2588	2590	2593	2598
X2186						

CHRONOGRAPH

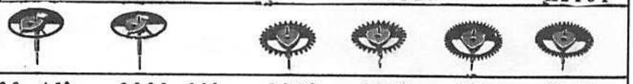
14L. UNIVERSAL 285 — 15L. 287 — 15¼L. 288 — 15-5/6L. 292

For Calendar Parts Use UNIVERSAL 281

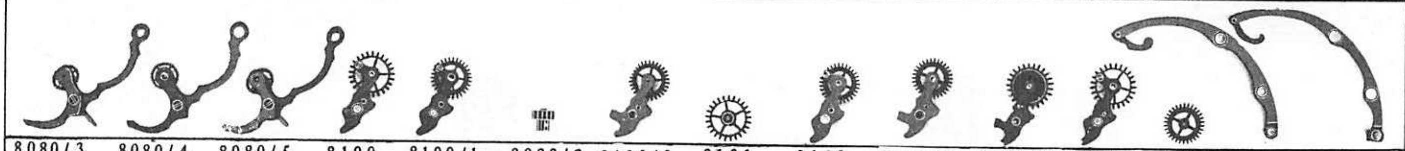




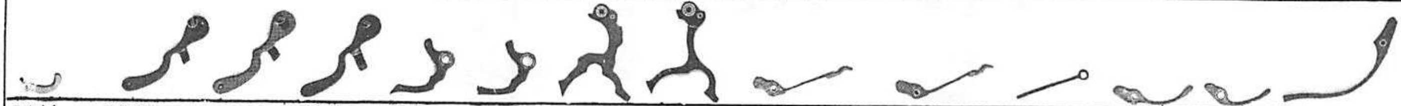
8060	8070	8070/1	8080	8080/1	8080/2	8083
X2129	X2140			X2123		X2131



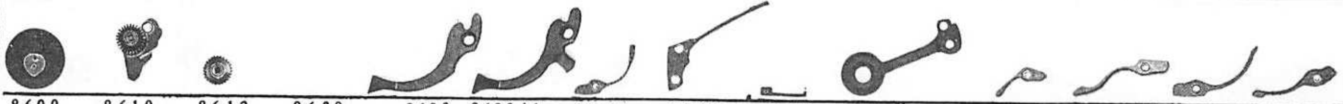
EB No	8000 45'	8000 30'	8020	8020	8040	8040
BF Pos. No	X2130	X2142	X2143		X2128	



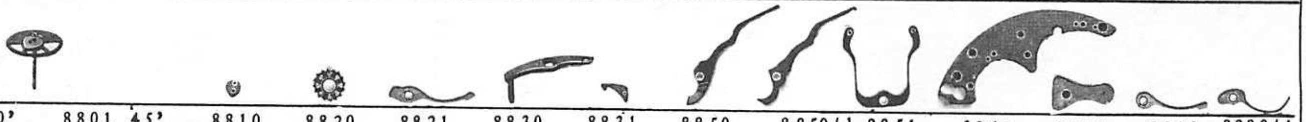
8080/3	8080/4	8080/5	8100	8100/1	8080/2	8100/3	8101	8120	8180/1	8180/2	8180/3	8121	8140	8140/1
X2148							X2144	X2125	X2125			X2132	X2122	



8141	8180	8180/1	8180/2	8200	8200/1	8220	8220	8270 45'	8270 30'	8290	8320	8325	8335
	X2127			X2126		X2124		X2141	X2145		X2136	X2137	X2133

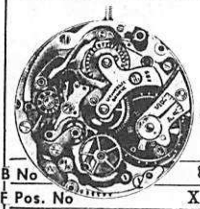


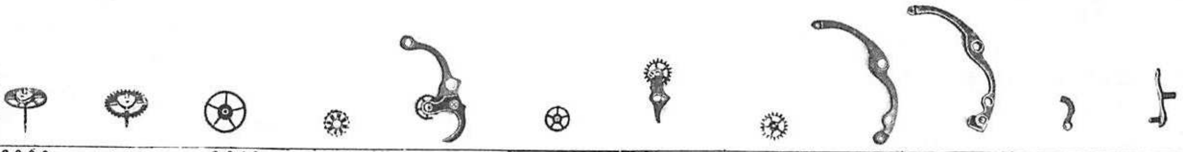
8600	8610	8612	8630	8680	8680/1	8720	8730	8750	8760	8345	8350	8350	8355
	X2147		X2146							X2138	X2135		X2134



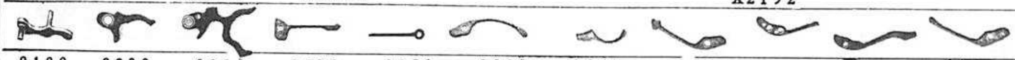
8801 30'	8801 45'	8810	8820	8821	8830	8831	8850	8850/1	8851	8862	8870	8880	8880/1

10½L. UNIVERSAL 289 — 2 PUSHERS — 30 MINUTE REGISTER



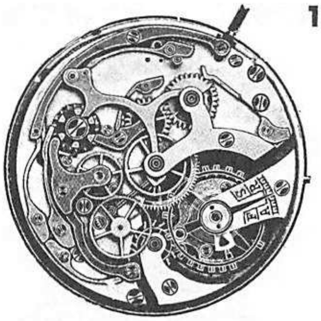


EB No	8000	8020	8060	8070	8080	8083	8100	8101	8140	8140/1	8141	8180
BF Pos. No	X2193	X2194				X2192						

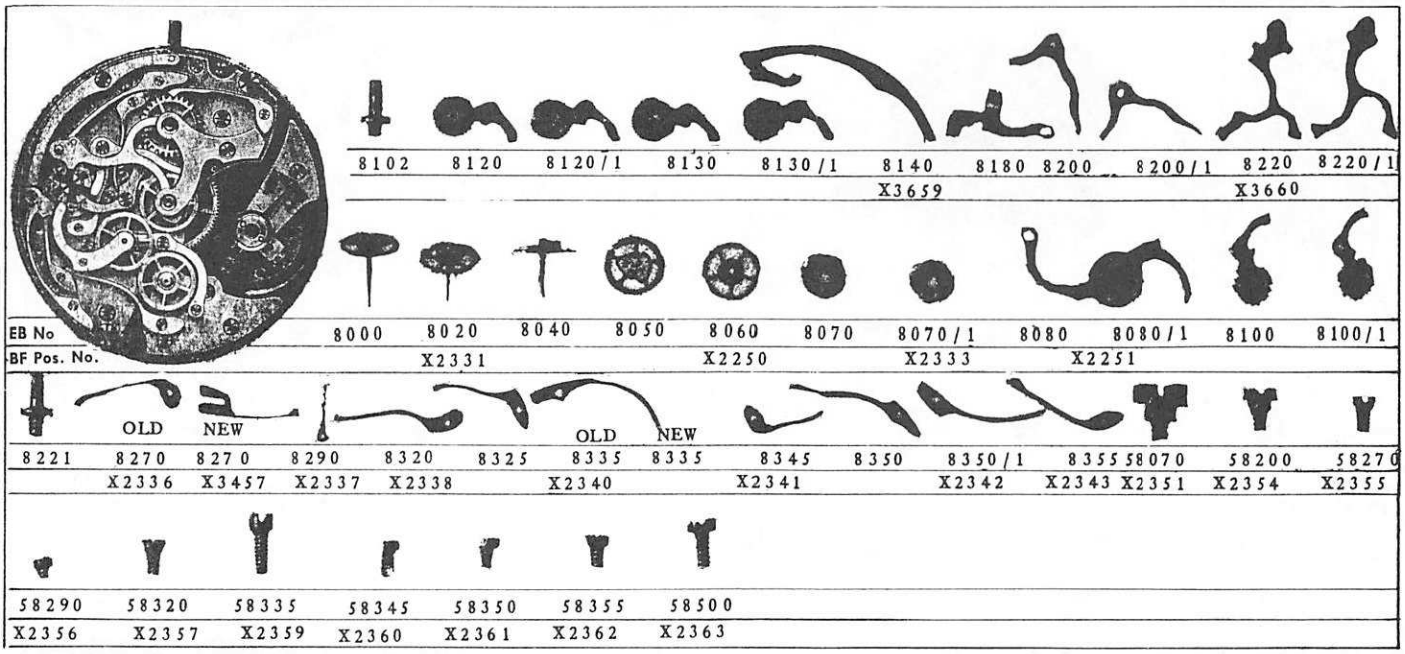


8180	8200	8220	8270	8290	8320	8325	8335	8345	8350	8355
			X2195				X3410			

18L. UNIVERSAL 297 — 30 MINUTE REGISTER

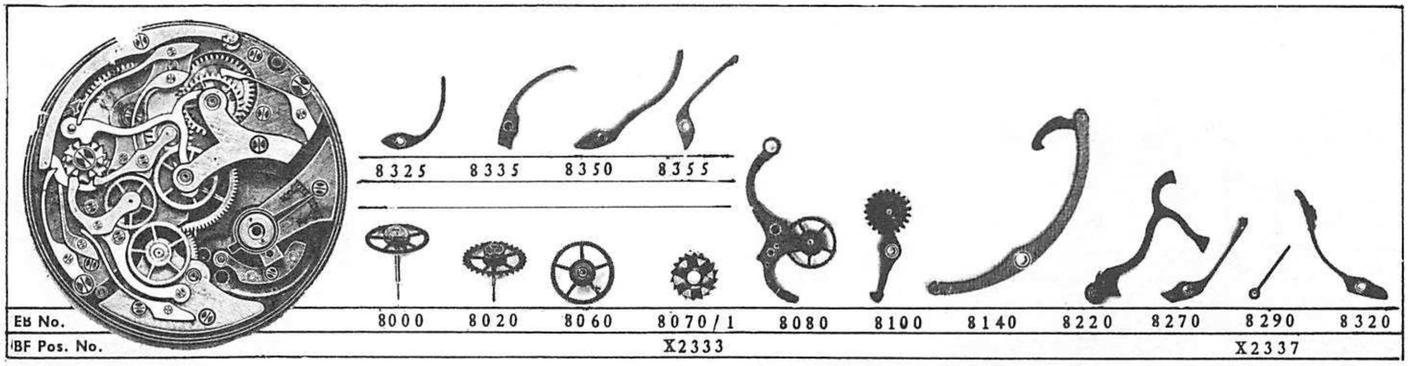


19L. VALJOUX 5



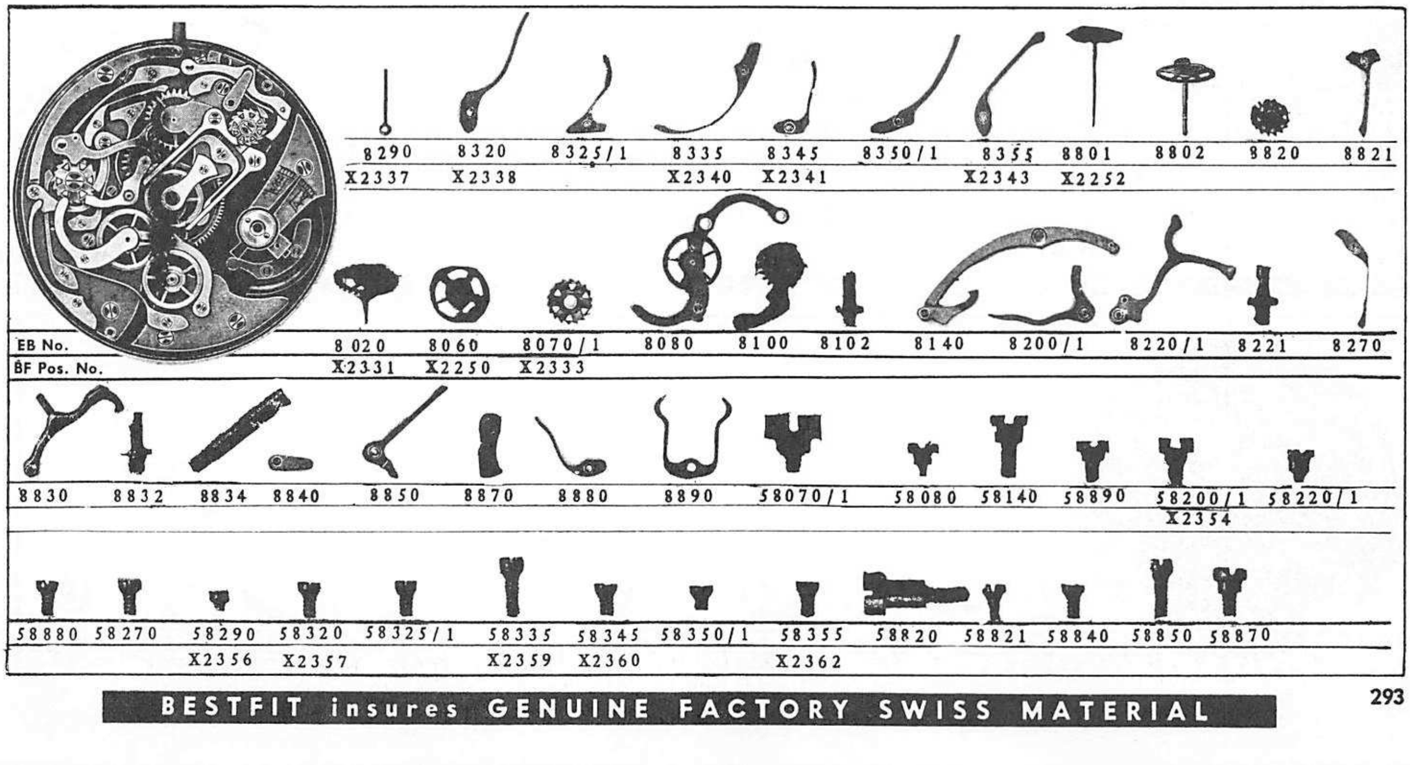
EB No	BF Pos. No.
8102	
8120	
8120/1	
8130	
8130/1	
8140	X3659
8180	
8200	
8200/1	
8220	X3660
8220/1	
8000	
8020	X2331
8040	
8050	
8060	X2250
8070	
8070/1	X2333
8080	
8080/1	X2251
8100	
8100/1	
8221	
OLD 8270	X2336
NEW 8270	X3457
8290	X2337
8320	X2338
8325	
OLD 8335	X2340
NEW 8335	
8345	X2341
8350	
8350/1	X2342
8355	X2343
58070	X2351
58200	X2354
58270	X2355
58290	X2356
58320	X2357
58335	X2359
58345	X2360
58350	X2361
58355	X2362
58500	X2363

19L. VALJOUX 8 — 3 FUNCTIONS — 1 PUSHER — 30 MINUTE REGISTER



EB No.	BF Pos. No.
8325	
8335	
8350	
8355	
8000	
8020	
8060	
8070/1	X2333
8080	
8100	
8140	
8220	
8270	
8290	X2337
8320	

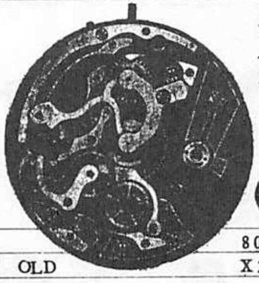
19L. VALJOUX 9 — 30 MINUTE REGISTER — SPLIT SECOND

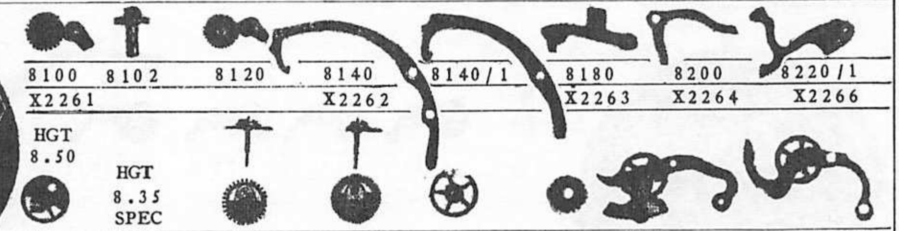


EB No.	BF Pos. No.
8290	X2337
8320	X2338
8325/1	
8335	X2340
8345	X2341
8350/1	
8355	X2343
8801	X2252
8802	
8820	
8821	
8020	X2331
8060	X2250
8070/1	X2333
8080	
8100	
8102	
8140	
8200/1	
8220/1	
8221	
8270	
8830	
8832	
8834	
8840	
8850	
8870	
8880	
8890	
58070/1	
58080	
58140	
58890	
58200/1	X2354
58220/1	
58880	
58270	
58290	X2356
58320	X2357
58325/1	
58335	X2359
58345	X2360
58350/1	
58355	X2362
58820	
58821	
58840	
58850	
58870	

14L. VALJOUX 22

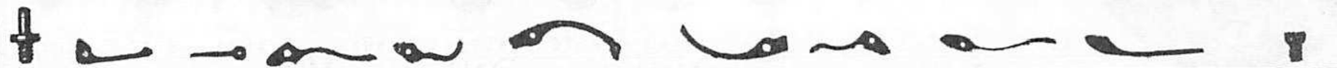
NEW


OLD

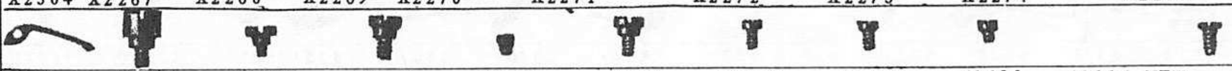


EB No.	8100	8102	8120	8140	8140/1	8180	8200	8220/1
BF Pos. No.	X2261			X2262		X2263	X2264	X2266

EB No.	HGT 8.50 8000	HGT 8.35 SPEC 8000	8020	8040	8060	8070	8080 NEW	8080 OLD
BF Pos. No.	X2253	X2254	X2255	X2256	X2257	X2258	X2259	X2260



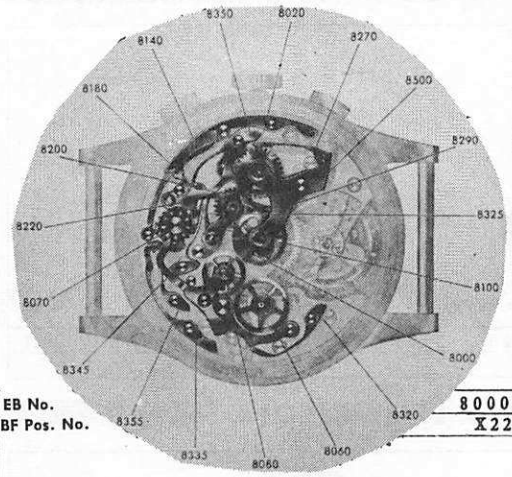
EB No.	8221	8270	8290	8320	8325	8335 MEW	8335 OLD	8345	8350 NEW	8350 OLD	58325
BF Pos. No.	X2304	X2267	X2268	X2269	X2270	X2271	X2272	X2273	X2274	X2275	X2286

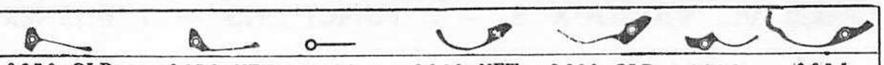


EB No.	8355	58070	58080	58140	58141	58200	58220	58270	58290	58335 NEW	58335 OLD
BF Pos. No.	X2276	X2319	X2279	X2280	X2281	X2282	X2283	X2284	X2285	X2287	X2288

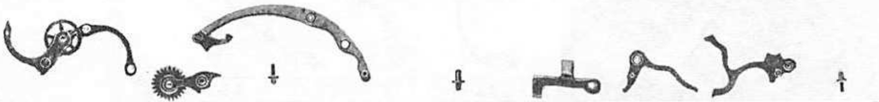
EB No.	58345	58350	58355	8400	8401	8406
BF Pos. No.	X2286	X2289	X2290	X2277	X2278	X2278

13L. VALJOUX 23

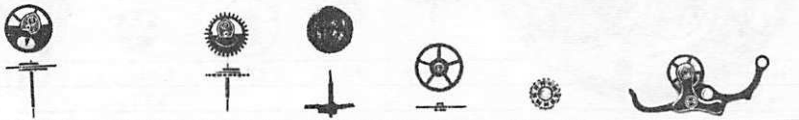




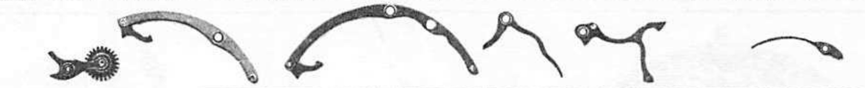
EB No.	8270 OLD	8270 NEW	8290	8320 NEW	8320 OLD	8325	8335
BF Pos. No.		X2305	X2306	X2307	X2308	X2310	X2311



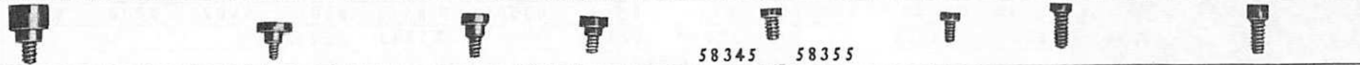
EB No.	8080 OLD	8100	8102	8140	8142	8180	8200	8220	8221
BF Pos. No.	X2297	X2298		X2300		X2301	X2302	X2303	X2304



EB No.	8000 NEW	8000 OLD	8020	8040	8060	8070	8080 NEW
BF Pos. No.	X2291	X2292	X2293	X3391	X2294	X2295	X2296



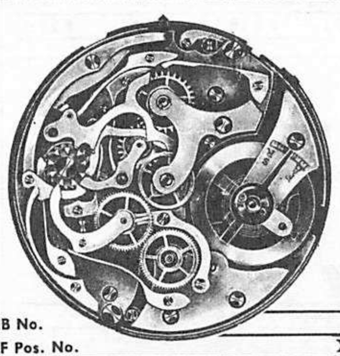
EB No.	8345	8350/1 OLD	8355	8070/1	8100/1	8140/1	8140/2	8200/1	8221/1	8350/1 NEW
BF Pos. No.	X2312	X2314	X2315		X2299					X2313

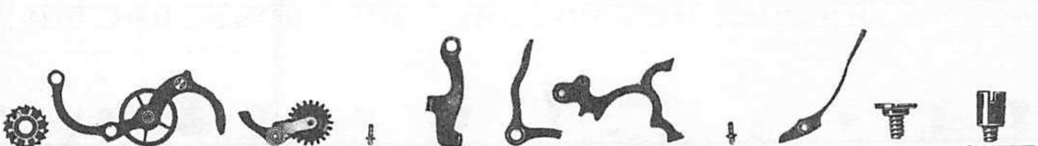


EB No.	58070	58080 NEW	58080 OLD	58140	58200	58345 58355 58270-58320-58325	58290	58335	58350 NEW	58350 OLD
BF Pos. No.	X2319	X2320	X2321	X2323	X2325	X2327	X2326	X2328	X2329	X2330

19L. VALJOUX 24 — 2 FUNCTIONS

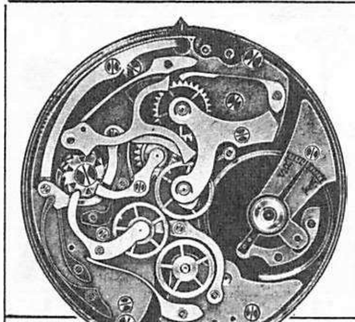
For Other Chronograph Parts Use VALJOUX 24 — 3 Functions

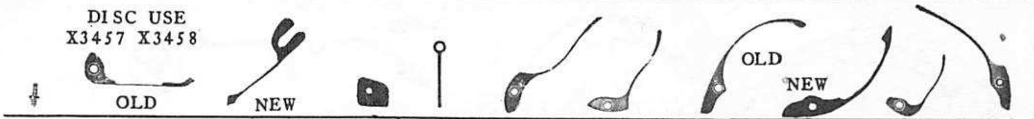




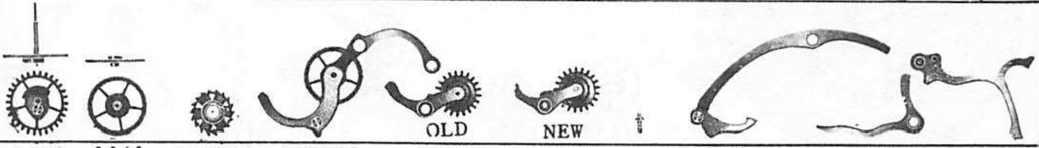
EB No.	8070	8080	8100	8102	8180	8200	8220	8221	8350	58180	58220
BF Pos. No.	X3616	X3617	X3618	X3619	X3620	X3621	X3622	X3623	X3624	X3625	X3626

19L. VALJOUX 24 — 3 FUNCTIONS

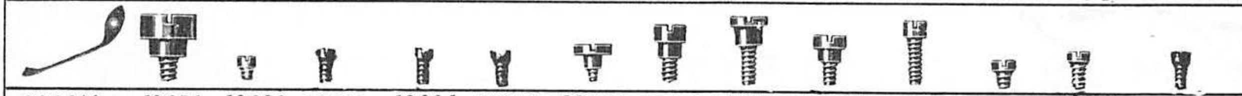




EB No.	8221	8270	8270	8271	8290	8320	8325/1	8335	8335	8345	8350/1
BF Pos. No.	X3609	X2336	X3457	X3458	X2337	X2338	X2339	X2340	X3610	X2341	X2342



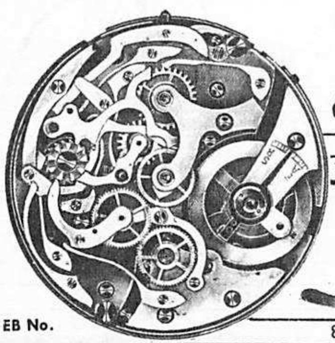
EB No.	8020	8060	8070/1	8080/1	8100/1	8100/1	8102	8140/1	8200/1	8220/1
BF Pos. No.	X2331	X2332	X2333	X3603	X3604	X3605	X3606	X2335	X3607	X3608

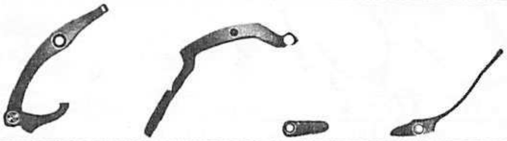


EB No.	8355/1	58270	58290	58320	58325	58070	58080	58100	58140	58200	58335	58345	58350	58355
BF Pos. No.	X2343	X2355	X2356	X2357	X2358	X2351	X2352	X3611	X2353	X2354	X2359	X2360	X2361	X2362

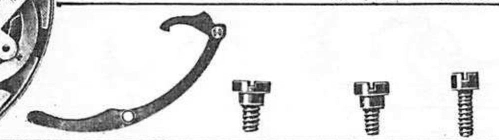
19L. VALJOUX 24 — 2 & 3 FUNCTIONS

For Other Chronograph Parts Use VALJOUX 24 — 3 Functions





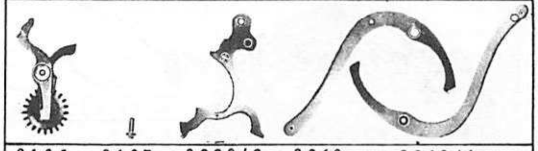
EB No.	8140	8181	8186	8350
BF Pos. No.	X3627	X3628	X3629	X3630



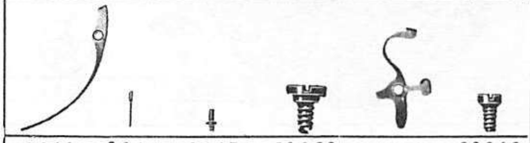
EB No.	8140/2	58140	58181	58186
BF Pos. No.	X3631	X3632	X3633	X3634

19L. VALJOUX 24 — BALANCE STOP MECHANISM

For Other Chronograph Parts Use 3 Functional Model



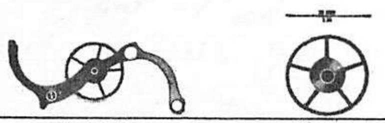
EB No.	8135	8137	8220/2	8260	8260/1
BF Pos. No.	X3635	X3636	X3637	X3638	X3639



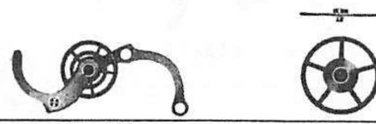
EB No.	8262	8265	8267	58258	8258	58262
BF Pos. No.	X3641	X3642	X3643	X3644	X3640	X3645

19L. VALJOUX 24 — SPECIAL CHRONOGRAPH WHEELS

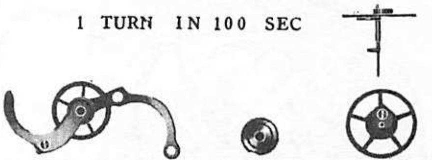
1 TURN 20 SEC



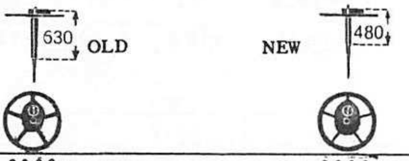
1 TURN IN 30 SEC



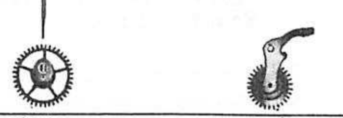
1 TURN IN 100 SEC



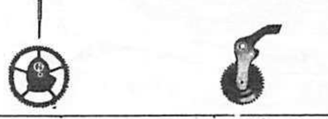
EB No.	8080/8	8060/8	8080/9	8060/9	8080/10	8060/10	8815/10
BF Pos. No.							



40 MIN REGISTER

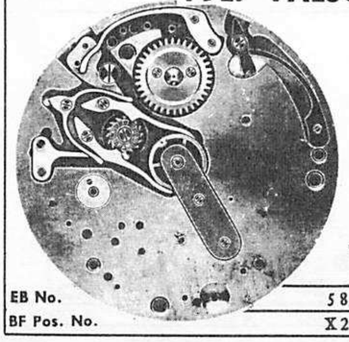


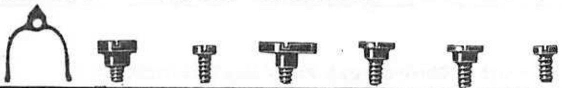
60 MIN REGISTER



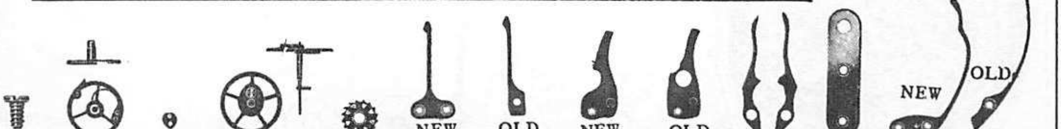
EB No.	8000	8000	8030	8115	8050	8130
BF Pos. No.						

19L. VALJOUX 24 — SPLIT SECOND *For Chronograph Parts Use VALJOUX 24 — 3 FUNCTIONS*



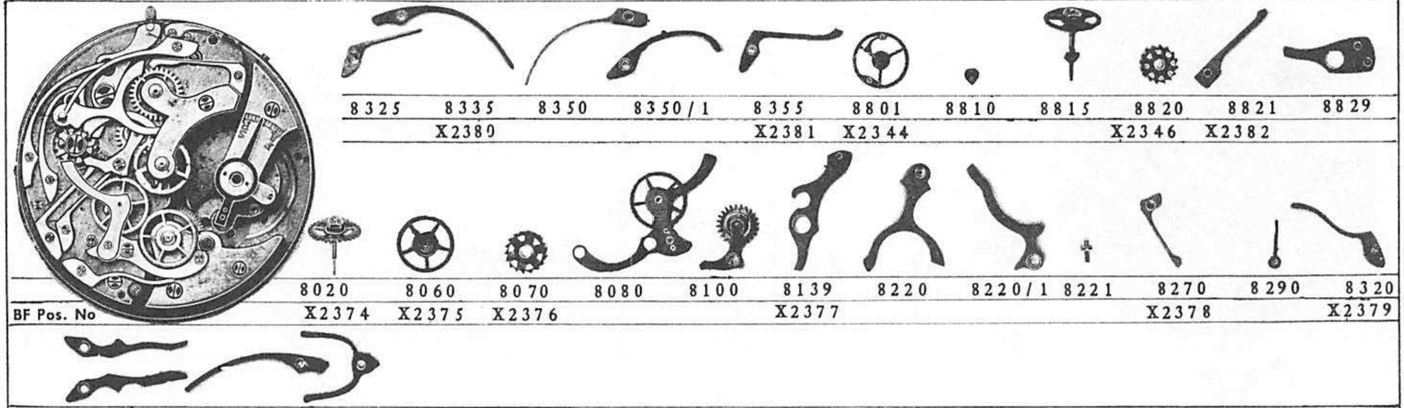


EB No.	8890	58820	58821	58829	58850	58890	58880
BF Pos. No.	X2350	X2364	X2365	X2366	X2367	X2370	X2369



EB No.	58870	8801	8810	8815	8820	8821	8821	8829	8829	8850	8870	8880	8880
BF Pos. No.	X2368	X2344	X3612	X2345	X2346	X2347	X2382	X3613	X3614	X3615		X2348	X2349

17L. VALJOUX 25 — 2 PUSHERS — 30 MINUTE REGISTER — SPLIT SECOND

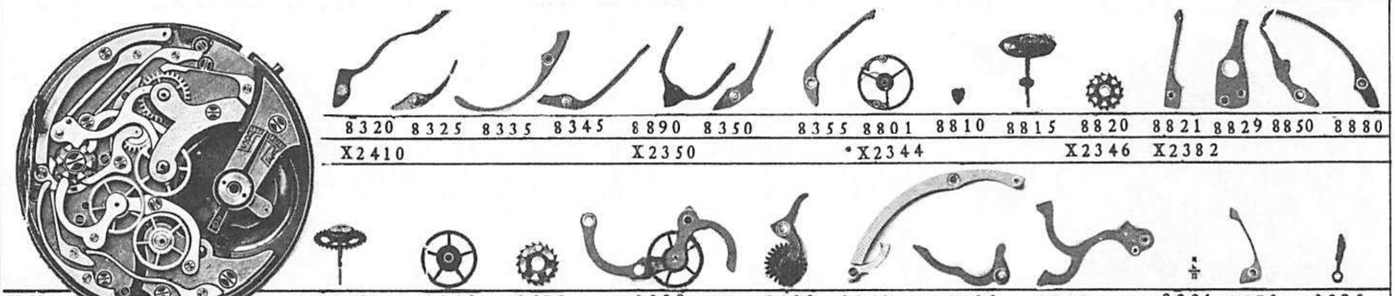


	8325	8335	8350	8350/1	8355	8801	8810	8815	8820	8821	8829
		X2380			X2381	X2344			X2346	X2382	

	8020	8060	8070	8080	8100	8139	8220	8220/1	8221	8270	8290	8320
BF Pos. No	X2374	X2375	X2376			X2377				X2378		X2379

EB No.	8850	8880	8890
BF Pos. No.			X2350

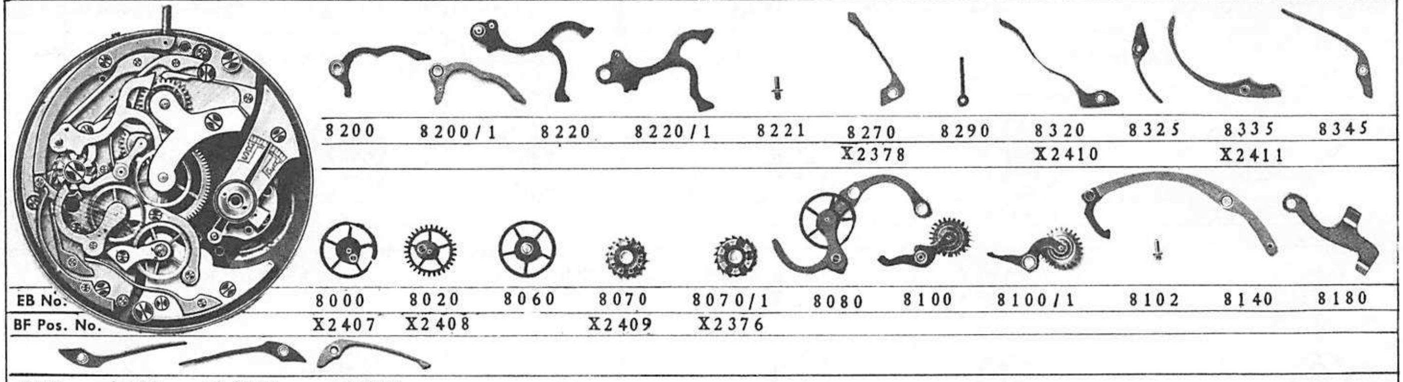
17L. VALJOUX 26 — 2 PUSHERS — 30 MINUTE REGISTER — SPLIT SECOND



	8320	8325	8335	8345	8890	8350	8355	8801	8810	8815	8820	8821	8829	8850	8880
	X2410				X2350			•X2344			X2346	X2382			

EB No.	8020	8060	8070	8080	8100	8140	8200	8220	8221	8270	8290
BF Pos. No.	X2374	X2375	X2376							X2378	

17L. VALJOUX 54 — 30 MINUTE REGISTER



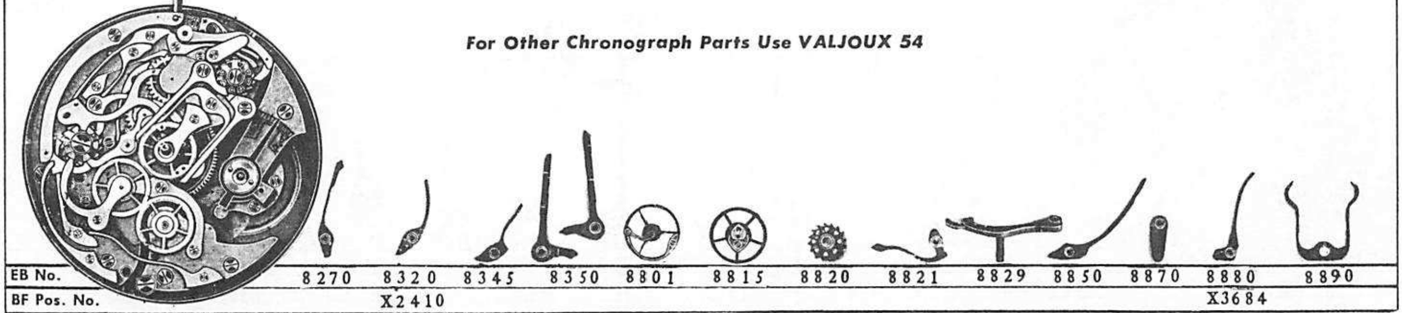
	8200	8200/1	8220	8220/1	8221	8270	8290	8320	8325	8335	8345
						X2378		X2410		X2411	

EB No.	8000	8020	8060	8070	8070/1	8080	8100	8100/1	8102	8140	8180
BF Pos. No.	X2407	X2408		X2409	X2376						

EB No.	8350	8350/1	8355
BF Pos. No.			

17L. VALJOUX 55 — 2 PUSHERS — 30 MINUTE REGISTER — SPLIT SECOND

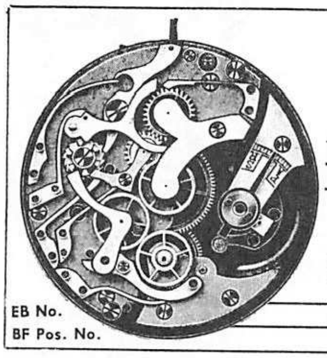
For Other Chronograph Parts Use VALJOUX 54

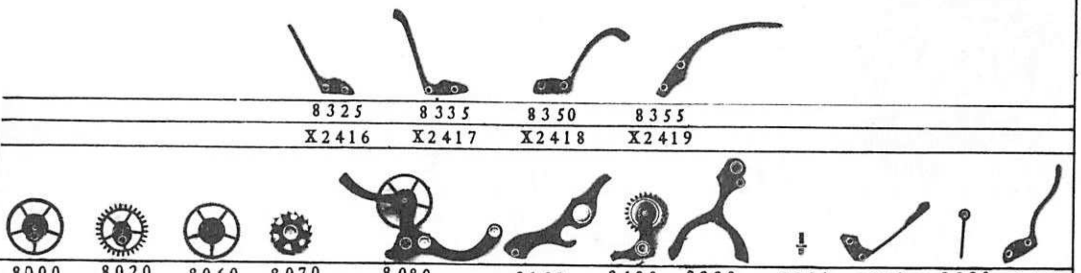


EB No.	8270	8320	8345	8350	8801	8815	8820	8821	8829	8850	8870	8880	8890
BF Pos. No.		X2410										X3684	

CHRONOGRAPH

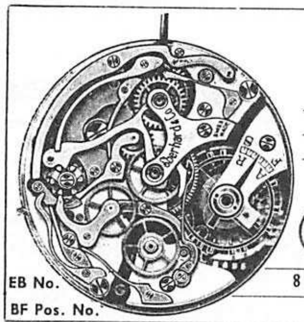
17L. VALJOUX 61 — 1 PUSHER — 30 MINUTE REGISTER

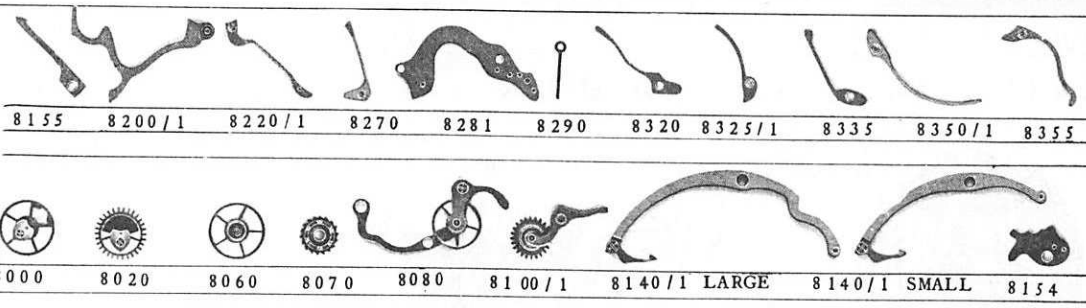




EB No.	BF Pos. No.
8325	X2416
8335	X2417
8350	X2418
8355	X2419
8000	X2412
8020	X2408
8060	X2413
8070	
8080	X2414
8139	
8100	
8220	
8221	
8270	X2415
8290	
8320	X2379

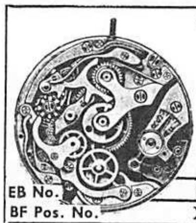
17L. VALJOUX 65 — 1 PUSHER — 30 MINUTE REGISTER

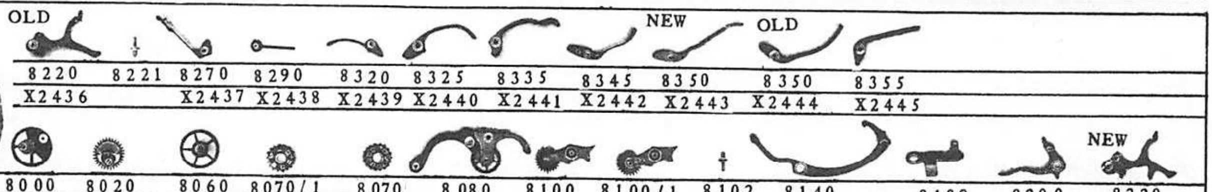




EB No.	BF Pos. No.
8155	
8200/1	
8220/1	
8270	
8281	
8290	
8320	
8325/1	
8335	
8350/1	
8355	
8000	
8020	
8060	
8070	
8080	
8100/1	
8140/1 LARGE	
8140/1 SMALL	
8154	

10½L. VALJOUX 69 — 30 MINUTE REGISTER

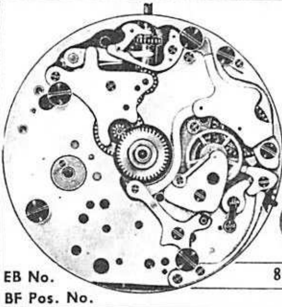


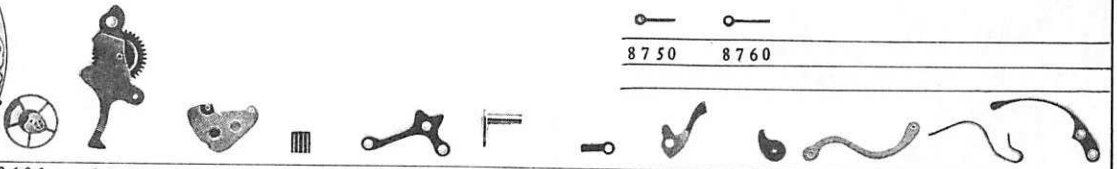


EB No.	BF Pos. No.
8220 OLD	X2436
8221	
8270	X2437
8290	X2438
8320	X2439
8325	X2440
8335	X2441
8345	X2442
8350 NEW	X2443
8350 OLD	X2444
8355	X2445
8000	X2424
8020	X2425
8060	X2426
8070/1	X2427
8070	X2428
8080	X2429
8100	X2430
8100/1	X2431
8102	
8140	X2432
8180	X2433
8200	X2434
8220 NEW	X2435

17L. VALJOUX 70 — 1 PUSHER — 30 MINUTE REGISTER — HOUR RECORDER

All Other Chronograph Parts Use VALJOUX 65

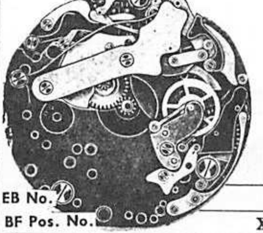


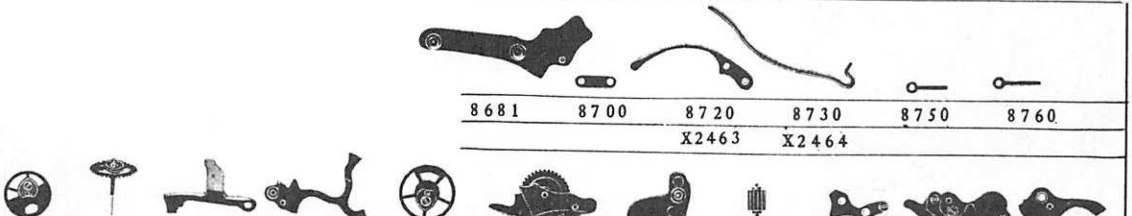


EB No.	BF Pos. No.
8750	
8760	
8600	
8610	
8620	
8630	
8640	
8660	
8661	
8680	
8683	
8700	
8720	
8730	

14L. VALJOUX 71 — 2 PUSHERS — 30 MINUTE REGISTER — HOUR RECORDER

For Other Chronograph Parts Use VALJOUX 22





EB No.	BF Pos. No.
8681	
8700	
8720	X2463
8730	X2464
8750	
8760	
8000	X2456
8020	X2457
8180	X2458
8220	X2265
8600	X2459
8610	X2460
8620	
8630	X2461
8640	X2462
8650	X3394
8680	

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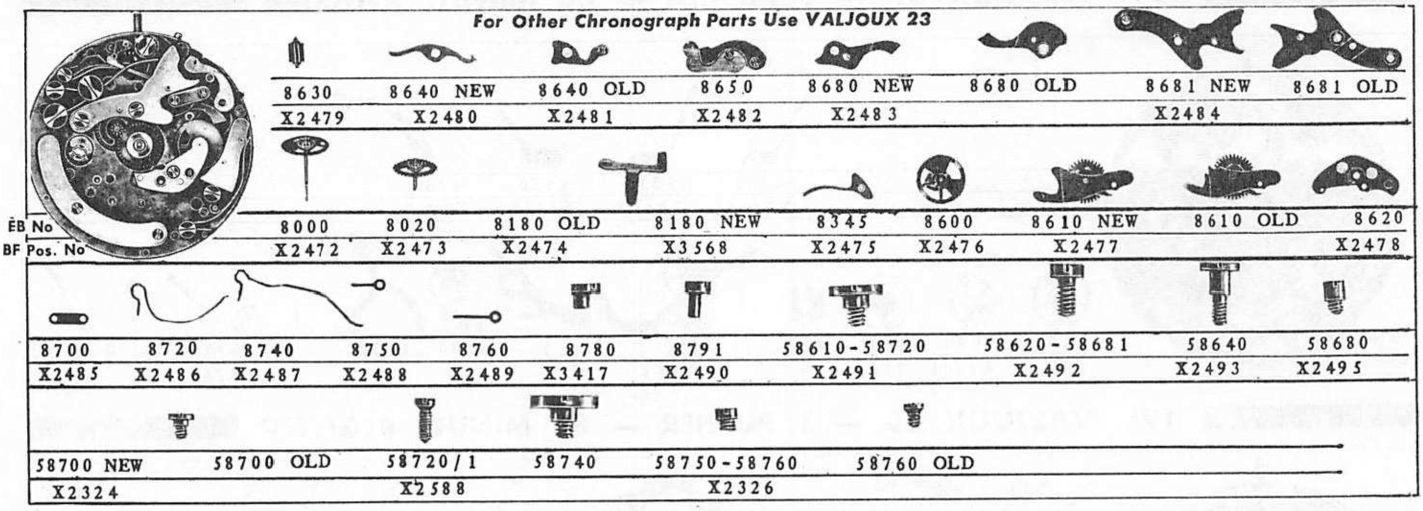
CHRONOGRAPH

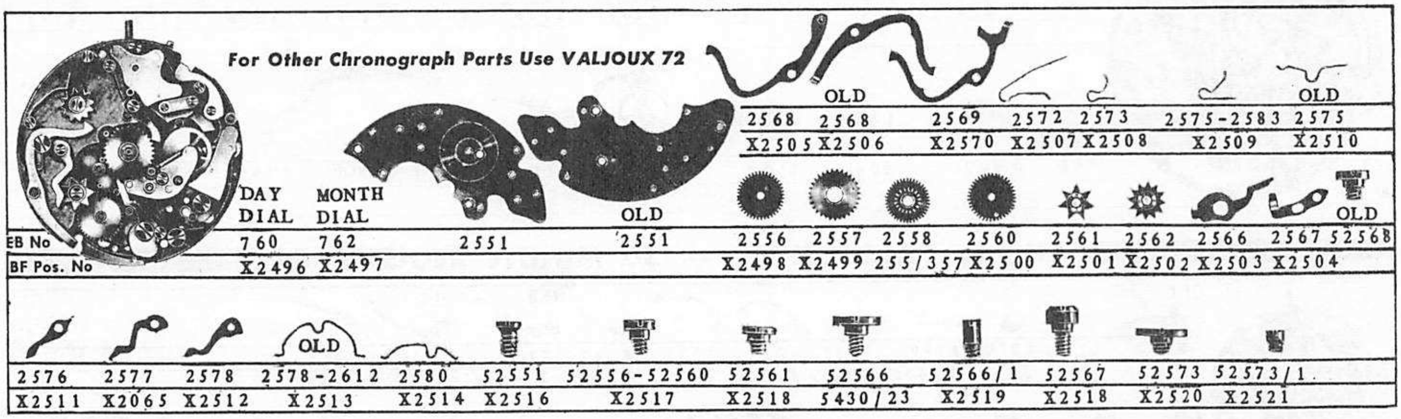
13L. VALJOUX 72 — 2 PUSHERS — 30 MINUTE REGISTER — HOUR RECORDER



For Other Chronograph Parts Use VALJOUX 23

	8630	8640 NEW	8640 OLD	8650	8680 NEW	8680 OLD	8681 NEW	8681 OLD			
	X2479	X2480	X2481	X2482	X2483		X2484				
EB No	8000	8020	8180 OLD	8180 NEW	8345	8600	8610 NEW	8610 OLD	8620		
BF Pos. No	X2472	X2473	X2474	X3568	X2475	X2476	X2477		X2478		
	8700	8720	8740	8750	8760	8780	8791	58610-58720	58620-58681	58640	58680
	X2485	X2486	X2487	X2488	X2489	X3417	X2490	X2491	X2492	X2493	X2495
	58700 NEW	58700 OLD	58720/1	58740	58750-58760	58760 OLD					
	X2324		X2588		X2326						

13L. VALJOUX 72C — CALENDAR — HOUR RECORDER — 30 MINUTE REGISTER

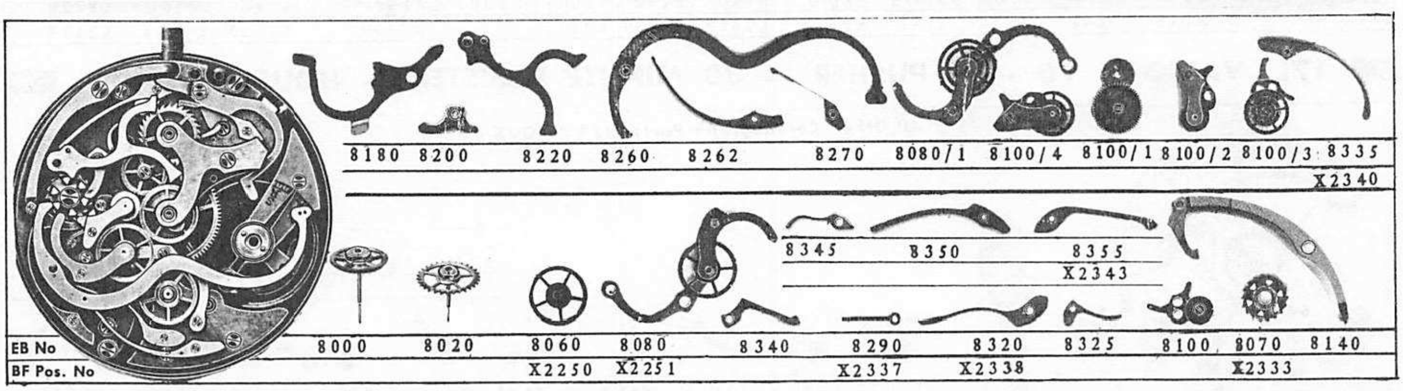


For Other Chronograph Parts Use VALJOUX 72

	2568	OLD 2568	2569	2572	2573	2575-2583	OLD 2575
	X2505	X2506	X2570	X2507	X2508	X2509	X2510

EB No	DAY DIAL 760	MONTH DIAL 762	2551	OLD 2551	2556	2557	2558	2560	2561	2562	2566	2567	OLD 52568
BF Pos. No	X2496	X2497			X2498	X2499	255/357	X2500	X2501	X2502	X2503	X2504	
	2576	2577	2578	OLD 2578-2612	2580	52551	52556-52560	52561	52566	52566/1	52567	52573	52573/1
	X2511	X2065	X2512	X2513	X2514	X2516	X2517	X2518	5430/23	X2519	X2518	X2520	X2521

19L. VALJOUX 75 — 2 PUSHERS — 30 MINUTE REGISTER

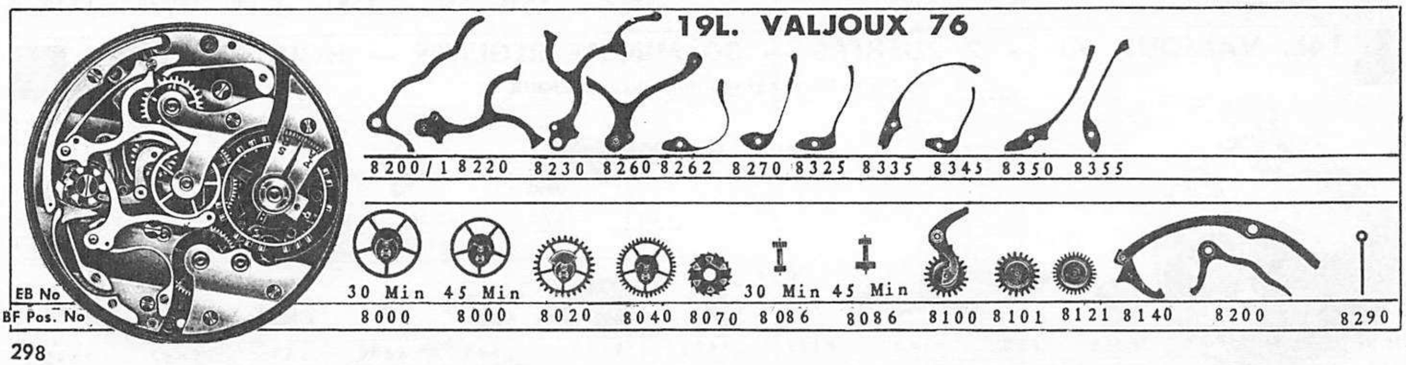


	8180	8200	8220	8260	8262	8270	8080/1	8100/4	8100/1	8100/2	8100/3	8335
												X2340

8345	8350	8355
		X2343

EB No	8000	8020	8060	8080	8340	8290	8320	8325	8100	8070	8140
BF Pos. No			X2250	X2251		X2337	X2338			X2333	

19L. VALJOUX 76



8200/1	8220	8230	8260	8262	8270	8325	8335	8345	8350	8355

EB No	30 Min	45 Min				30 Min	45 Min						
BF Pos. No	8000	8000	8020	8040	8070	8086	8086	8100	8101	8121	8140	8200	8290

CHRONOGRAPH

19L. VALJOUX 76R — SPLIT SECOND

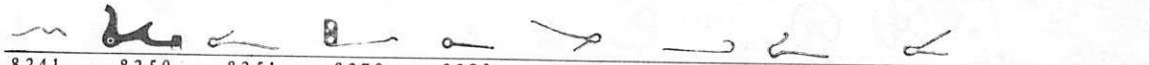
For Regular Chronograph Parts See VALJOUX 76

14L. VALJOUX 84 — 2 PUSHERS — 30 MINUTE REGISTER

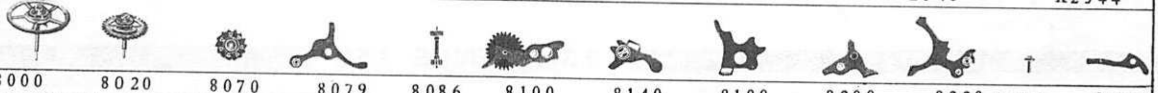
For Other Chronograph Parts See VALJOUX 22

DRIVE WHL W/HSPG	PILLAR WHEEL	FLY BACK LEVER
8060	8070	8180
X2562	X2563	X2564

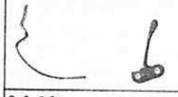
13L. VALJOUX 77 — 2 PUSHERS — 30 MINUTE REGISTER



EB No	8241	8250	8251	8270	8290	8325	8335	8340	8345 NEW	8345 OLD
BF Pos. No	X2534	X2535	X2536	X2537	X2538	X2540	X2541	X2542	X2543	X2544



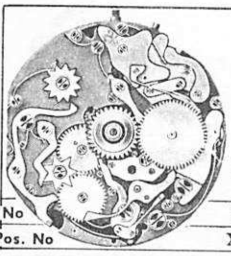
EB No	8000	8020	8070	8079	8086	8100	8140	8180	8200	8220	8221	8240
BF Pos. No	X2522	X2523	X2524	X2525	X2526	X2527	X2528	X2529	X2530	X2531	X2532	X2533

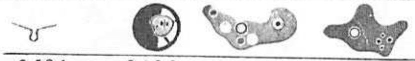


EB No	8350	8355
BF Pos. No	X2545	X2546

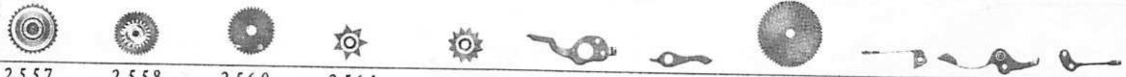
13L. VALJOUX 88 — CALENDAR — MOON PHASE — HOUR RECORDER — 30 MIN. REG.

For Other Chronograph & Calendar Parts Use VALJOUX 72C



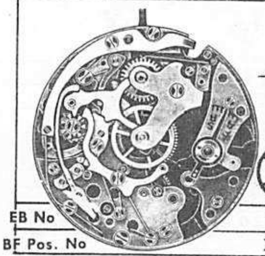


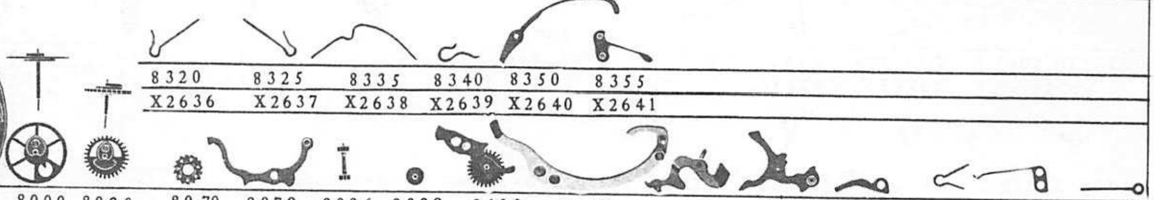
EB No	2591	8600	8620	8681
BF Pos. No	X2577	X2578	X2579	X2580



EB No	2557	2558	2560	2561	2562	2566	2576	2587	2588	2589	2590
BF Pos. No	X2565		X2566	X2567	X2568	X2569	X2571	X2572	X2573	X2574	X2576

13L. VALJOUX 92 — 2 FUNCTIONS — 2 PUSHERS

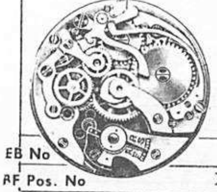


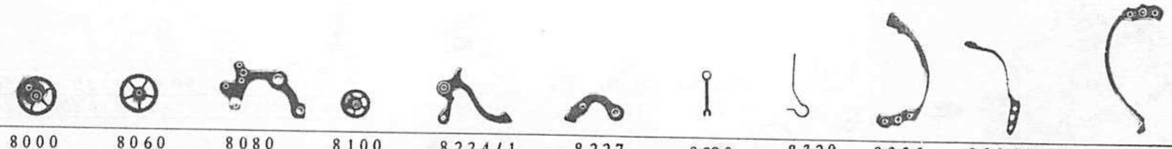


EB No	8320	8325	8335	8340	8350	8355
BF Pos. No	X2636	X2637	X2638	X2639	X2640	X2641

EB No	8000	8020	8070	8079	8086	8089	8100	8140	8180	8220	8240	8241	8270	8290
BF Pos. No	X2624	X2625	X2626	X2627	X2526	X2628	X2629	X2630	X2631	X2632	X2633	X2634	X2537	X2635

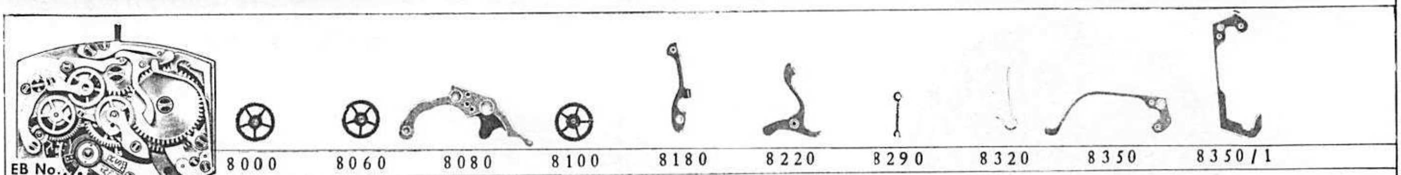
10½L. VENUS 103





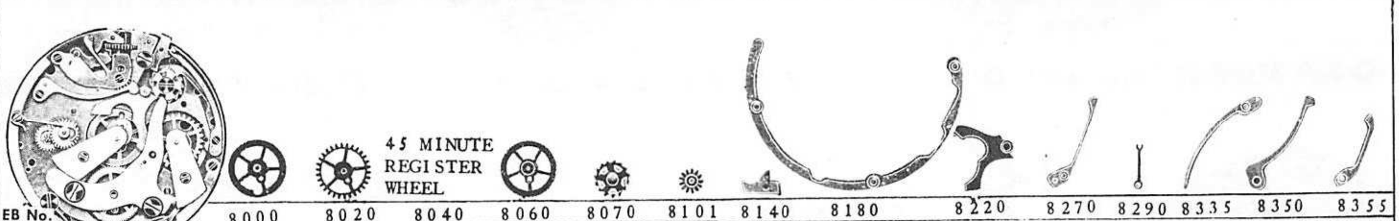
EB No	8000	8060	8080	8100	8224/1	8227	8290	8320	8335	8335/1	8352
BF Pos. No	X2691	X2692	X2693		X2694	X2695			X2696	X2698	X2697

8¾L. x 12L. VENUS 131 — STOP



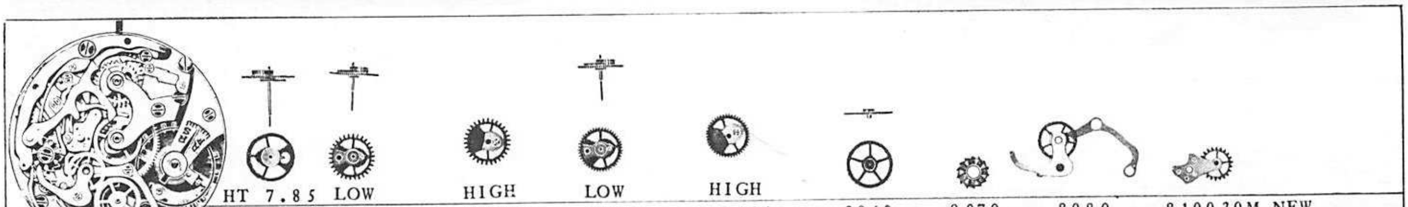
EB No.	8000	8060	8080	8100	8180	8220	8290	8320	8350	8350/1
BF Pos. No.										

13L. VENUS 140

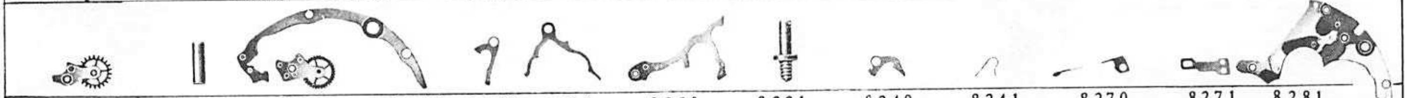


			45 MINUTE REGISTER WHEEL											
EB No.	8000	8020	8040	8060	8070	8101	8140	8180	8220	8270	8290	8335	8350	8355
BF Pos. No.	X2745	X2746	X2747	X2748	X2749	X2750		X2751	X2752	X2753		X2754	X2755	X2756

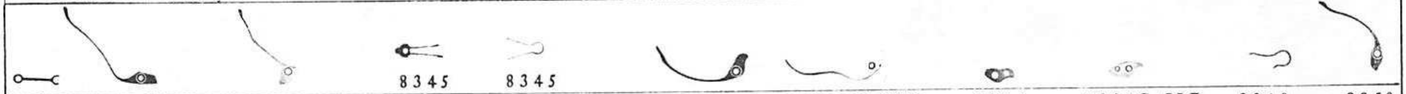
13L. VENUS 150



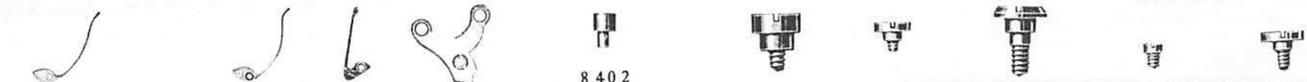
	HT 7.85	LOW	HIGH	LOW	HIGH				
EB No.	8000	8020	8020B	8040	8040A	8060	8070	8080	8100 30M NEW
BF Pos. No.	X2757	X2758	X2759	X2760	X2761	X2762	X2763	X2764	X2765



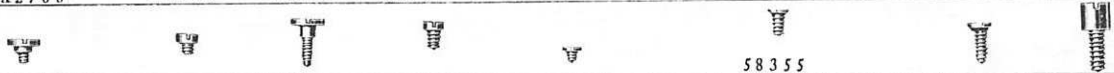
EB No	8100 30M OLD	8102	8120	8140	8180	8200	8220	8221	8240	8241	8270	8271	8281
BF Pos. No.	X2766	X2767	X2768	X2769	X2770	X2771	X2772	X2773	X2774	X2775	X2776	X2771	X2778



				8345	8345						
EB No.	8290	8320	8320A OLD	8325	8325/1 OLD	8335	8335C OLD	8336	8336C OLD	8340	8350
BF Pos. No.	X2779		X2780	X2786		X2781	X2782	X2783	X2784	X2785	X2787



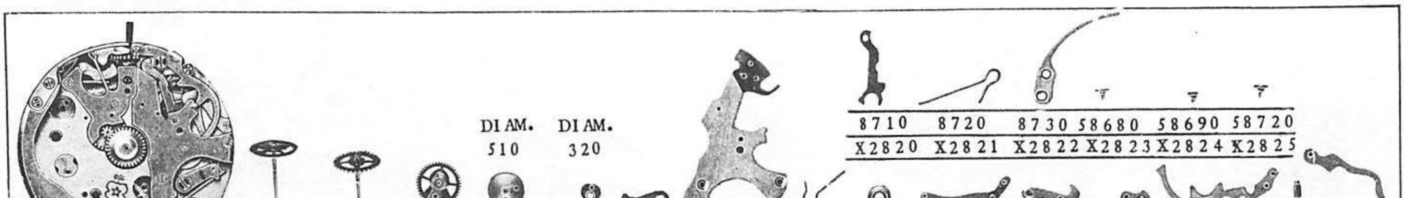
					8402					
EB No.	8350/1A OLD	8350B	8355	8500	8400-8401	58070	58080	58140	58140/1	58141
BF Pos. No.	X2788	X2789	X2790	X2791	X2833	X2793	X2794	X2795	X2796	X2797



						58355		
EB No.	58200-58240	58270	58271	58281	58290-58345	58320-58350	58335	58500
BF Pos. No.	X2799	X2801	X2802	X2803	X2804	X2805	X2806	X2807

13L. VENUS 152 — HOUR RECORDER

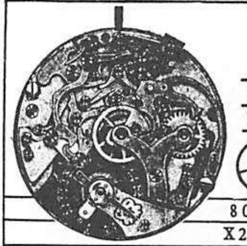
For Other Chronograph Parts Use VENUS 150

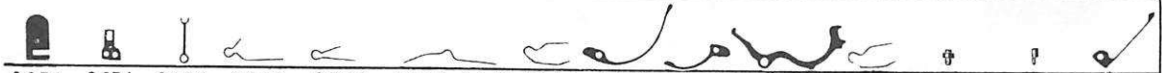


	8710	8720	8730	58680	58690	58720
	X2820	X2821	X2822	X2823	X2824	X2825

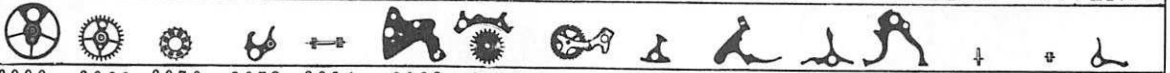
				DIAM. 510	DIAM. 320											
EB No.	8000	8020	8040	8600	8602	8609	8620	8691	8630	8640	8641	8660	8680	8682	8690
BF Pos. No.	X2808	X2809	X2810	X2812				X2819	X2813	X2814	X2815	X2816	X2817		X2818

12½L. VENUS 170 — 2 PUSHERS





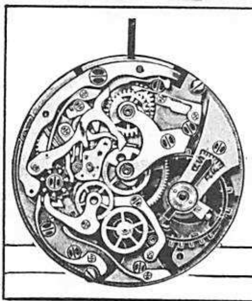
EB No.	8272	8271	8290	8320	8325	8335-8340	8345	8350	8355	8250	8251	8252	8401	8270
BF Pos. No.	X2857	X2856	X2779	X2858	X2859	X2860	X2861	X2862	X2863	X2853	X2854	X2855	X2864	X2776

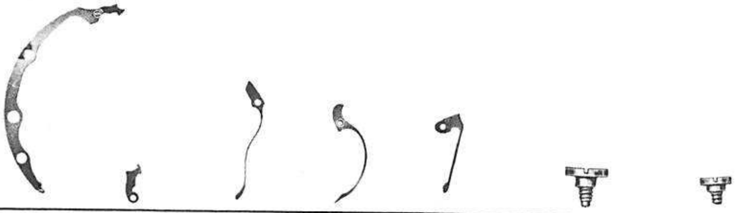


EB No.	8000	8020	8070	8079	8086	8089	8100 —	8120	8139	8180	8200	8220	8221	8222	8240
BF Pos. No.	X2839	X2840	X2841	X2842	X2843	X2844	X2845	X2846	X2847	X2848	X2849	X2850	X2773	X2851	X2852

EB No.	8406	58070	58079	58345-58325 58200-58100-58240	58139	58180-58335	58220	58250	58250/1	58290	58500
BF Pos. No.	X2865	X2866	X2867	X2868	X2869	X2870	X2871	X2872	X2873	X2874	X2876

14L. VENUS 175 For Other Chronograph Parts Use VENUS 150

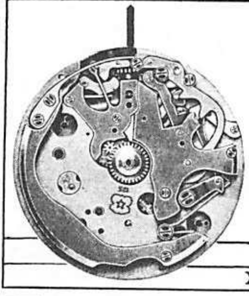




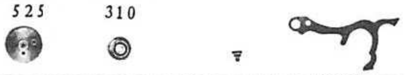
EB No.	8140	8141	8320	8335	8355	58141/1	58220
BF Pos. No.	X2826	X3418	X2828	X2829	X2830	X2831	X2832

14L. VENUS 178 — HOUR RECORDER — 2 PUSHERS — 30 MINUTE REGISTER

For Other Chronograph Parts Use VENUS 175
For Other Hour Recording Parts Use VENUS 152

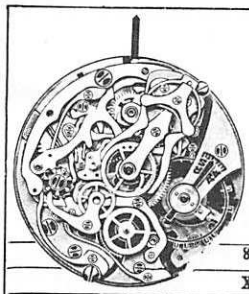


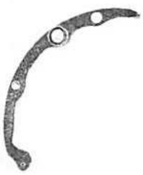
	DIAM. 525	DIAM. 310		

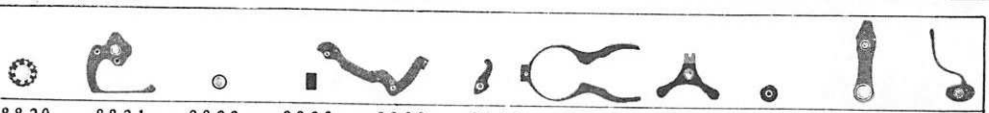


EB No.	8600	8630	58690	8220
BF Pos. No.	X2834	X2835	X2836	X2827

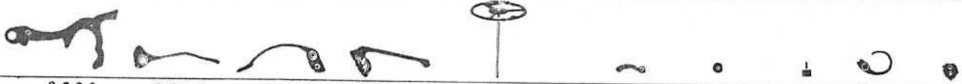
14L. VENUS 179 — SPLIT SECOND — 3 PUSHERS For Other Chronograph Parts Use VENUS 150



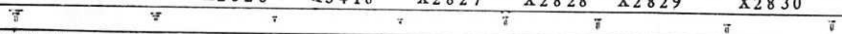




EB No.	8820	8821	8822	8823	8830	8831	8851	8860	8861	8870	8880
BF Pos. No.					X2837	X2838					

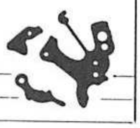


EB No.	8140	8141	8220	8320	8335	8355	8801	8804	8805	8806	8807	8810
BF Pos. No.	X2826	X3418	X2827	X2828	X2829	X2830						



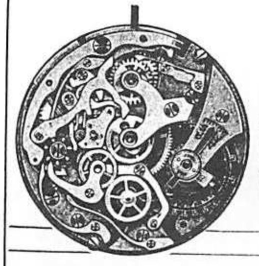
EB No.	58140/1	58220	58804	58807	58821	58851	58870	58880
BF Pos. No.	X2831	X2832						

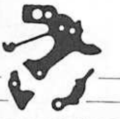
14L. VENUS 183 — CALENDAR — HOUR RECORDER



EB No.
BF Pos. No.

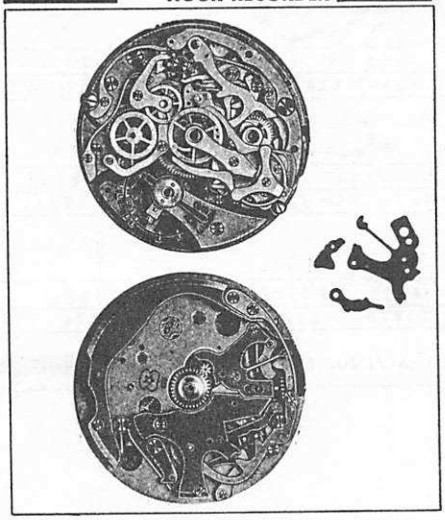
14L. VENUS 184 — CALENDAR — MOON PHASE — HOUR RECORDER



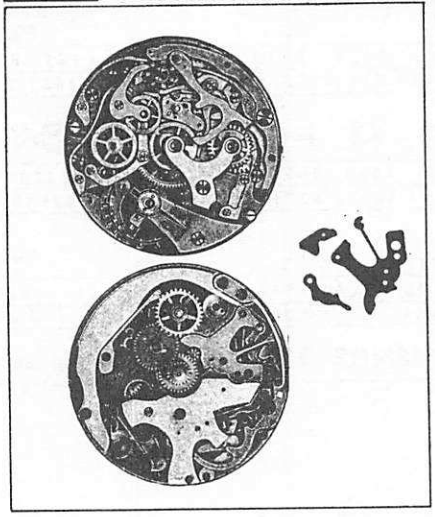


CHRONOGRAPH

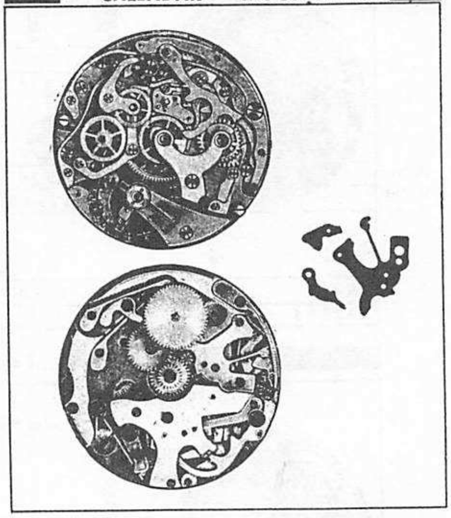
14L. VENUS 185 — SPLIT SECOND — HOUR RECORDER



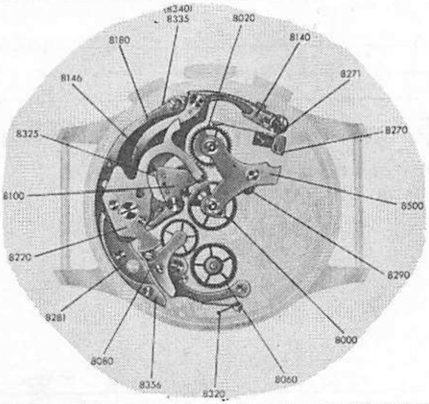
14L. VENUS 186 — CALENDAR — HOUR RECORDING



13L. VENUS 187 — HOUR RECORDING — CALENDAR — MOON PHASE



14L. VENUS 188 — 2 PUSHERS



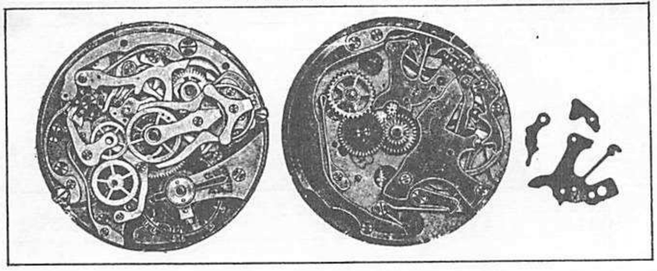
NEW	OLD	NEW	OLD			
8325	8325	8335	8335	8356	8406 8400-8401	58080
X2893	X2894	X2895	X2896	X2897	X2833	X2794

NEW	OLD							NEW	OLD	
8147	8147	8180	8220	8270	8271	8281	8290	8320	8320	8500
X2886	X2887	X2888	X2889	X2776	X2890		X2779	X2891	X2892	

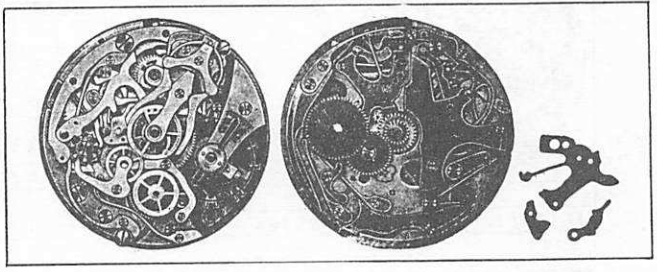
							NEW	OLD	NEW	OLD
8000	8020	8040	8060	8080	8100	8120	8140	8140	8146	8146
X2877	X2878	X2879	X2762	X2880	X2881	X2882	X2883		X2884	X2885

								NEW		OLD		
EB No.	58100	58120	58140	58146	58180	58220	58270	58271-58320	58281	58290	58320	58356	58500
BF Pos. No.	X2899		X2900	X2905	X2902	X2903	X2906	5425/301	X2907	X2908	X2909	X2911	X2807

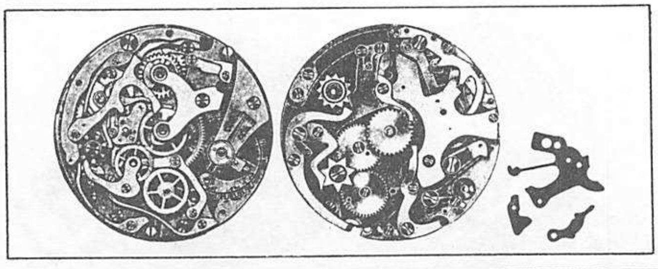
14L. VENUS 189 — CALENDAR — HOUR RECORDER — SPLIT SECOND



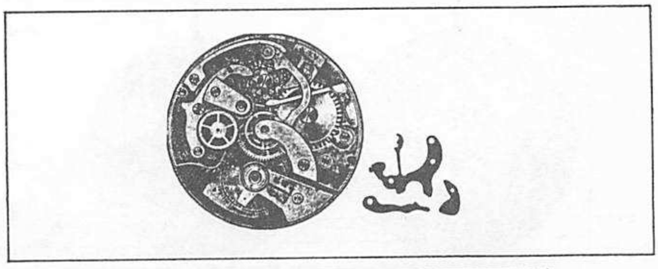
14L. VENUS 190 — CALENDAR — MOON PHASE — HOUR RECORDER — SPLIT SECOND



13L. VENUS 191 — CALENDAR — HOUR RECORDER

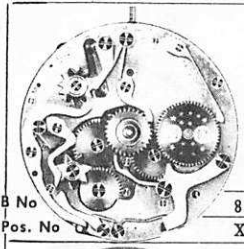


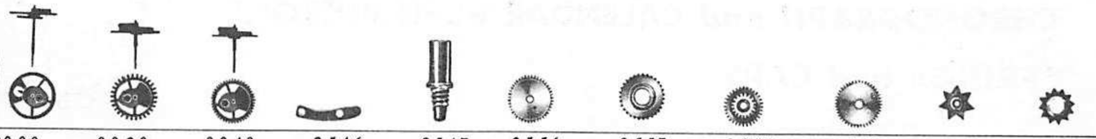
11½L. VENUS 196 — 3 FUNCTIONS — 1 PUSHER



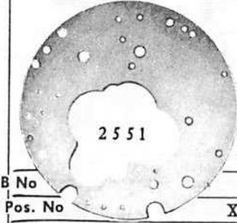
14L. VENUS 200 — CALENDAR — MOON PHASE

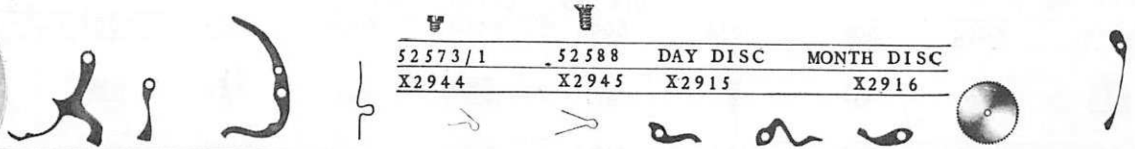
For Other Chronograph Parts Use VENUS 188





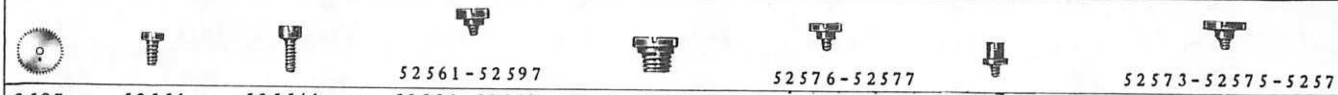
EB No	8000	8020	8040	2546	2547	2556	2557	2558	2560	2561	2562
BF Pos. No	X2936	X1848	X1863	X2917	X2918	X2919	X2920	255/359	921	X2922	X2923





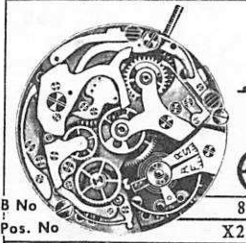
52573/1	52588	DAY DISC	MONTH DISC
X2944	X2945	X2915	X2916

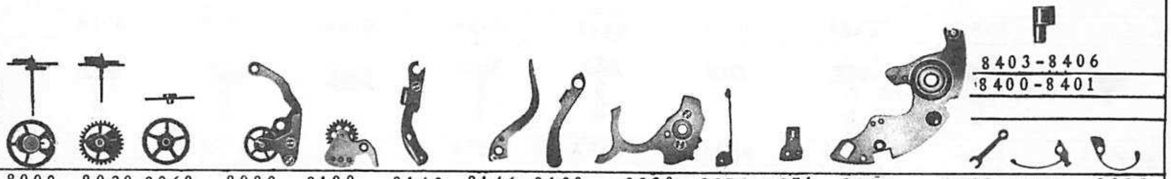
EB No	2566	2567	2568	2572	2573	2575	2576	2577	2578	2587	2588
BF Pos. No	X2924	X2925	X2926	X2927	X2928	X2929	X2930	X2931	X2932	X2933	X2934



2597	52551	5255/1	52561-52597 52556-52560	52562	52576-52577 52572-52568	52566/2	52573-52575-52578 52566·52556/1-52567-52572
X2935	X2937	X2938	X2939	X2940	X2943	X2942	X2941

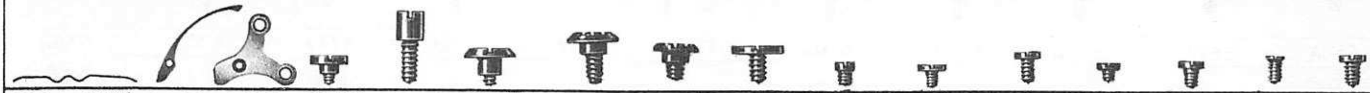
12½L. VENUS 210 — 2 PUSHERS





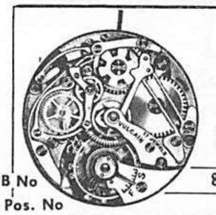
8403-8406
8400-8401

EB No	8000	8020	8060	8080	8100	8140	8146	8180	8220	8270	8271	8281	8290	8320	8325
BF Pos. No	X2976	X2977	X2762	X2978	X2979	X2980	X2981	X2982	X2983	X2776	X2890		X2779	X2984	X2985

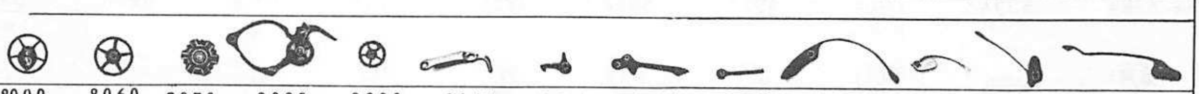


8335-8340	8356	8500	58080	58580	58140	58146	58180	58220	58270	58271	58281	58290	58320	58325	58356
X2986	X2987		X2987	X2807	X2988	X2989	X2990	X2991	X2992	X2993	X2994	X2804	X2995	X2996	X2997

10½L. VULCAIN 65Y



58070	58080	58140	58220	58290	58320	58350	58500

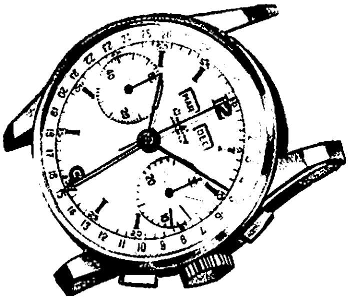


EB No	8000	8060	8070	8080	8083	8140	8141	8220	8290	8320	8335	8350	8355
BF Pos. No													

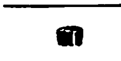
THE BESTFIT #500B

CHRONOGRAPH and CALENDAR PUSH BUTTONS

SPRINGS and CAPS



Bestfit Pos. No.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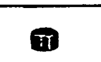
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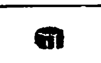
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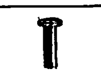
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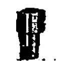
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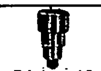
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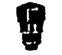
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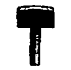
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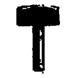
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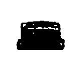
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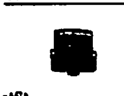
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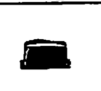
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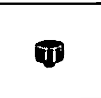
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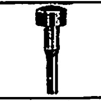
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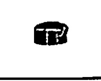
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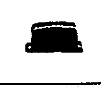
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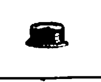
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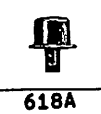
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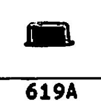
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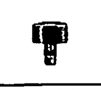
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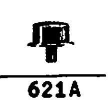
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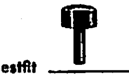
Bestfit Pos. No.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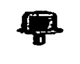
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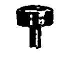
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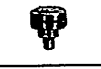
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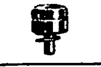
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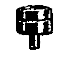
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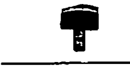
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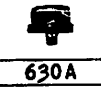
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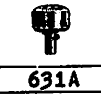
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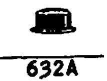
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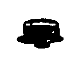
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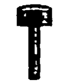
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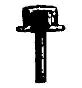
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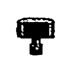
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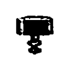
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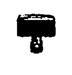
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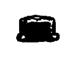
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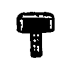
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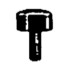
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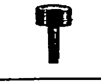
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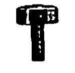
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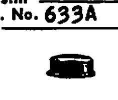
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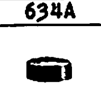
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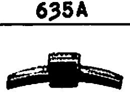
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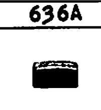
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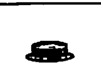
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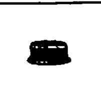
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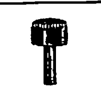
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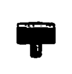
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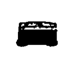
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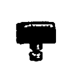
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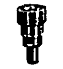
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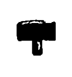
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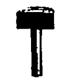
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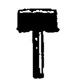
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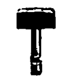
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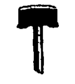
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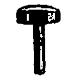
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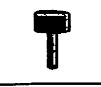
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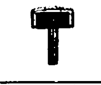
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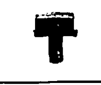
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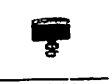
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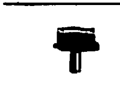
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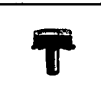
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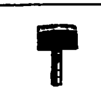
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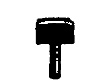
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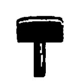
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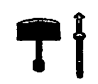
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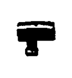
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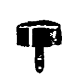
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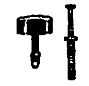
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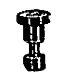
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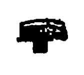
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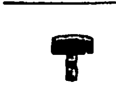
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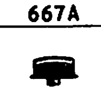
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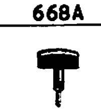
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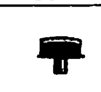
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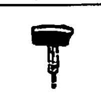
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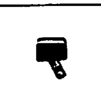
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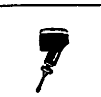
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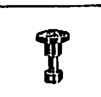
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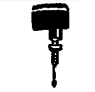
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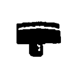
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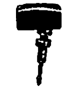
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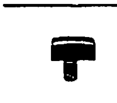
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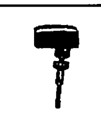
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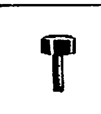
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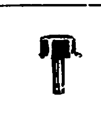
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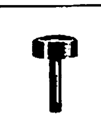
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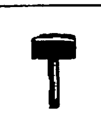
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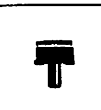
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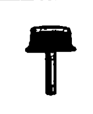
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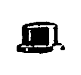
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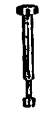
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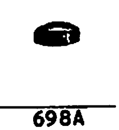
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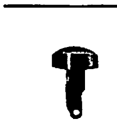
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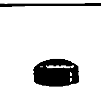
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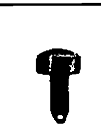
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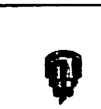
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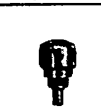
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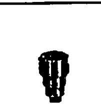
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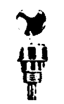
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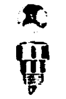
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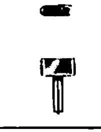
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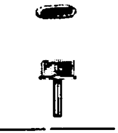
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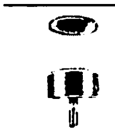
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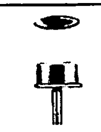
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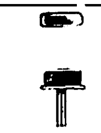
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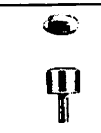
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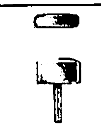
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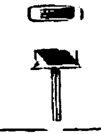
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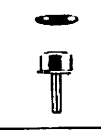
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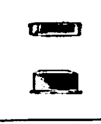
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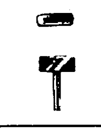
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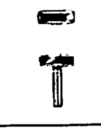
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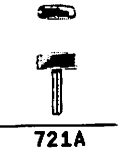
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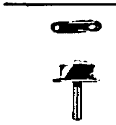
Bestfit Pos. No.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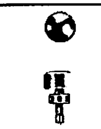
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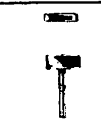
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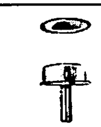
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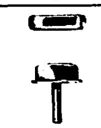
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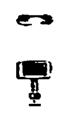
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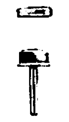
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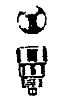
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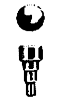
DIA 220
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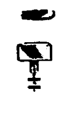
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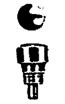
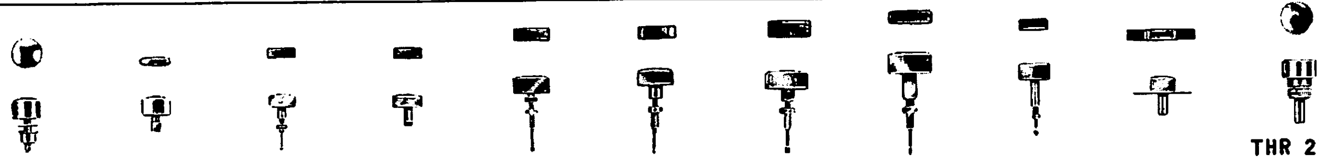
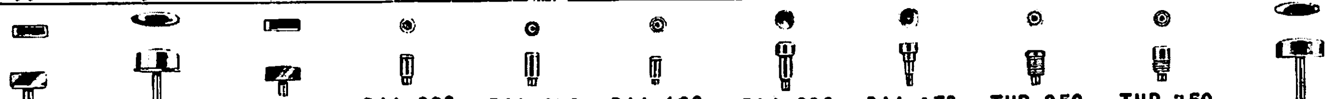

THR 275
732A

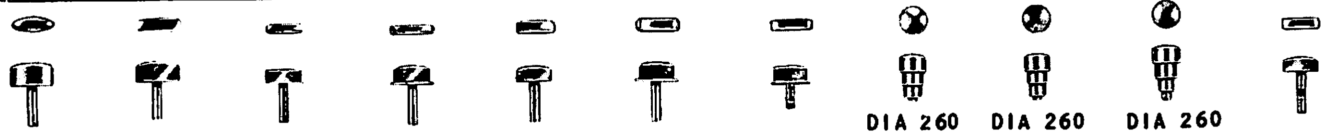
THE BESTFIT #500B CHRONOGRAPH and CALENDAR PUSH BUTTONS SPRINGS and CAPS



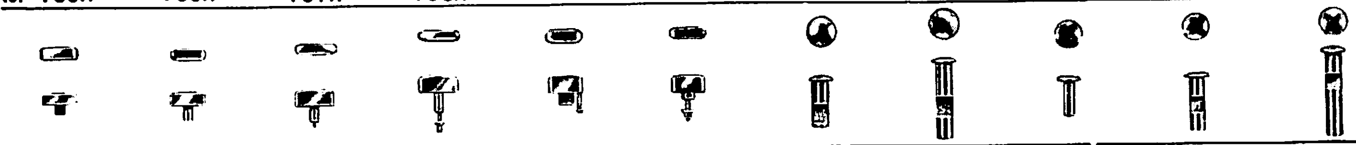
Bestfit Pos. No.	733A	734A	735A	736 A	737A	738A	739A	740A	741A	742A	743A
											THR 275



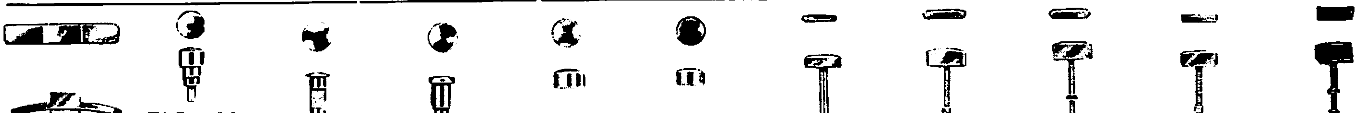
Bestfit Pos. No.	744A	745A	746A	747A	748A	749A	750A	751A	752A	753A	754A
				DIA 220	DIA 240	DIA 180	DIA 220	DIA 170	THR 250	THR 250	



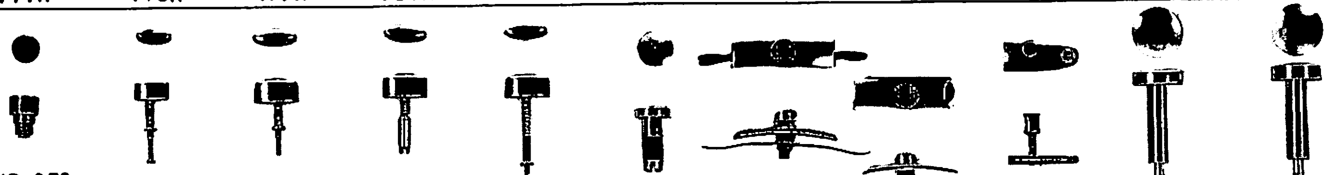
Bestfit Pos. No.	755A	756A	757A	758A	759A	760A	761A	762A	763A	764A	765A
								DIA 260	DIA 260	DIA 260	



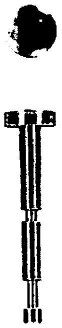
Bestfit Pos. No.	766A	767A	768A	769A	770A	771A	772A	773A	774A	775A	776A

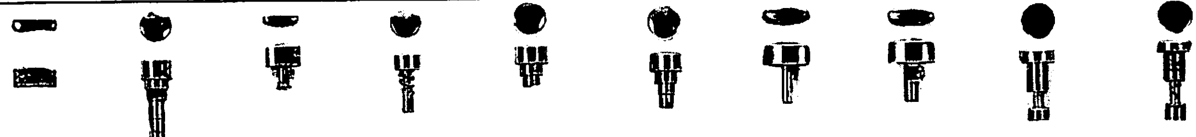


Bestfit Pos. No.	777A	778A	779A	780A	781A	782A	783A	784A	785A	786A	787A
		THR 250									

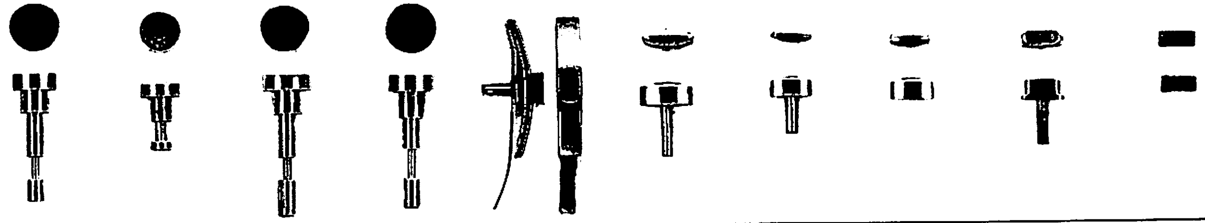


Bestfit Pos. No.	788A	789A	790A	791A	792A	793A	794A	795A	796A	797A	798A
	THR 250										

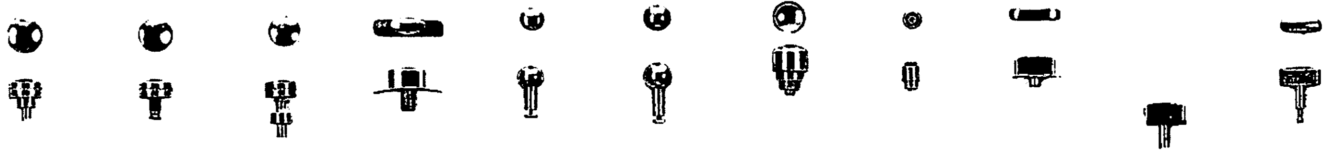




	800A	801A	802A	803A	804A	805A	806A	807A	808A	809A
				THR 250	DIA 220	DIA 220				

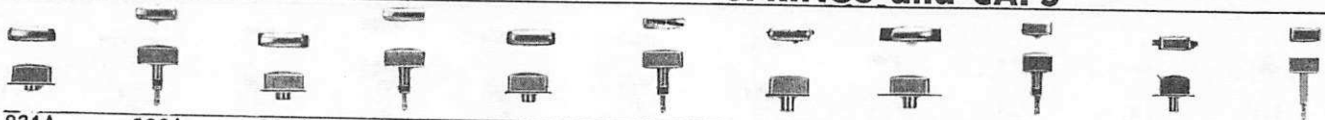


Bestfit Pos. No.	799A	810A	811A	812A	813A	814A	815A	816A	817A	818A	819A

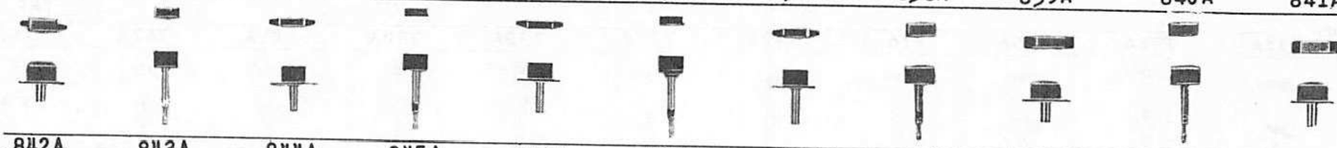


Bestfit Pos. No.	820A	821A	822A	823A	824A	825A	826A	827A	828A	829A	830A
								DIA 220			

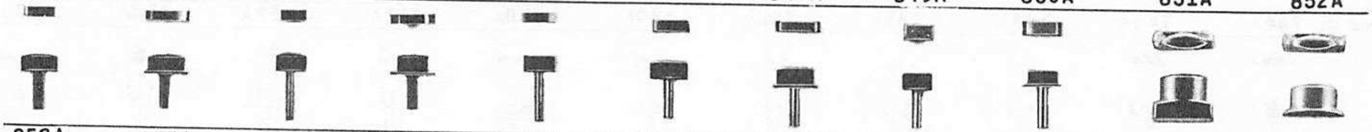
THE BESTFIT #500B CHRONOGRAPH and CALENDAR PUSH BUTTONS SPRINGS and CAPS



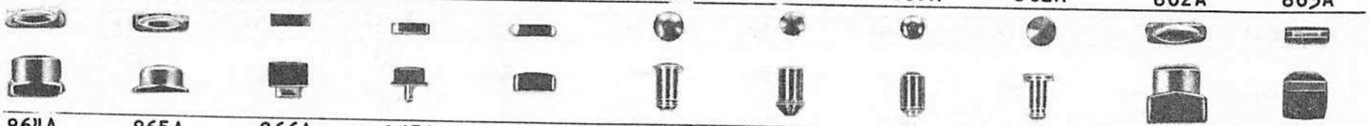
Bestfit Pos. No.	831A	832A	833A	834A	835A	836A	837A	838A	839A	840A	841A



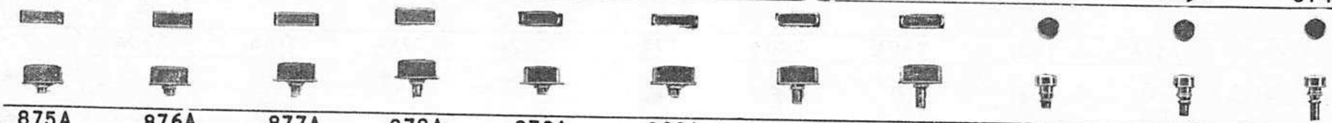
Bestfit Pos. No.	842A	843A	844A	845A	846A	847A	848A	849A	850A	851A	852A



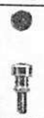
Bestfit Pos. No.	853A	854A	855A	856A	857A	858A	859A	860A	861A	862A	863A



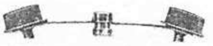
Bestfit Pos. No.	864A	865A	866A	867A	868A	869A	870A	871A	872A	873A	874A



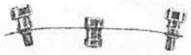
Bestfit Pos. No.	875A	876A	877A	878A	879A	880A	881A	882A	883A	884A	885A



Bestfit Pos. No.	886A

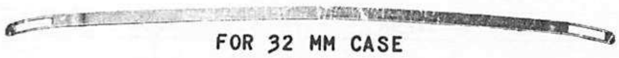


BRIDLE A

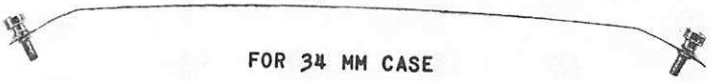


BRIDLE B

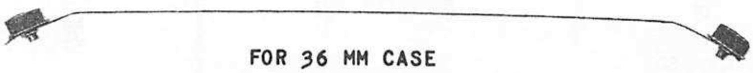
BRIDLES



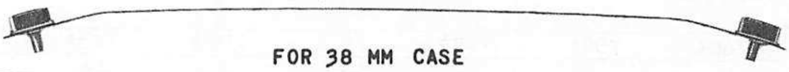
FOR 32 MM CASE



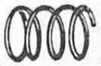
FOR 34 MM CASE



FOR 36 MM CASE



FOR 38 MM CASE

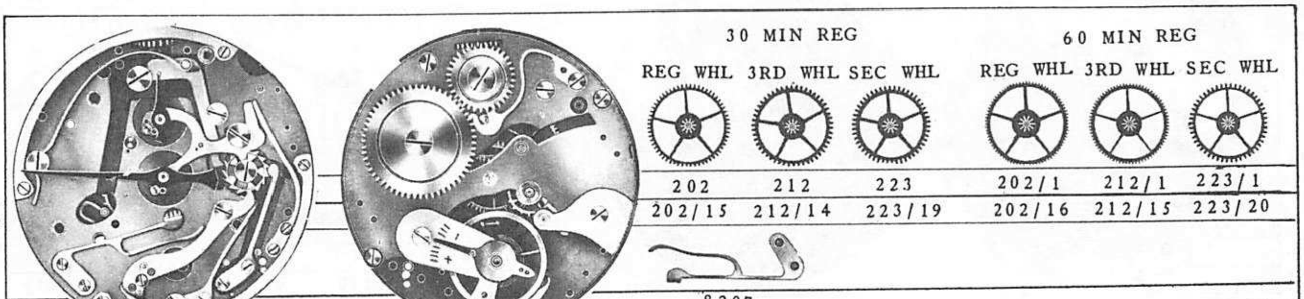


Bestfit Pos. No.	4 m/m WHITE	4 m/m YELLOW	4½m/m WHITE	4½m/m YELLOW	
	55B/21	55B/49	55B/22	55B/50	55B/23

TIMER

18L. A. SCHILD 736 — For Timer Parts Use HEUER 900

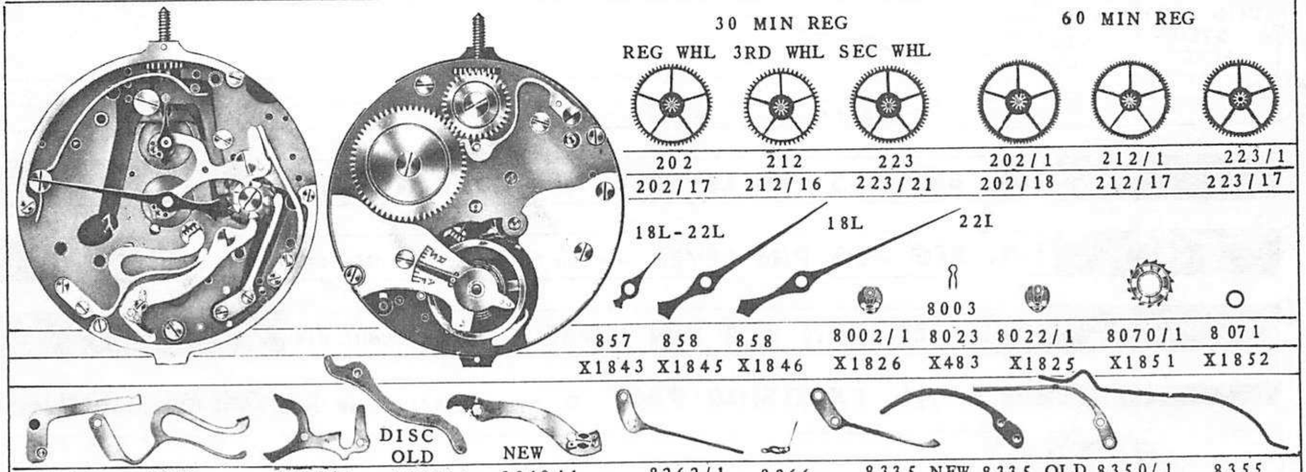
18L. A. SCHILD 814 PIN LEVER — For All Other Timer Parts Use A. SCHILD 943



	30 MIN REG REG WHL	3RD WHL	SEC WHL	60 MIN REG REG WHL	3RD WHL	SEC WHL
EB No.	202	212	223	202/1	212/1	223/1
BF Pos. No.	202/15	212/14	223/19	202/16	212/15	223/20

EB No.	8207
BF Pos. No.	X1830

18L. A. SCHILD 943 - LEONIDAS — 3 FUNCTIONS

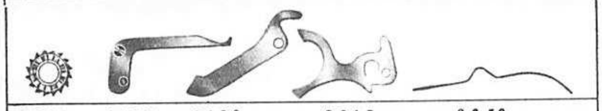


	30 MIN REG REG WHL	3RD WHL	SEC WHL	60 MIN REG		
	202	212	223	202/1	212/1	223/1
	202/17	212/16	223/21	202/18	212/17	223/17

	18L-22L	18L	22I					
EB No	857	858	858	8002/1	8023	8022/1	8070/1	8 071
BF Pos No.	X1843	X1845	X1846	X1826	X483	X1825	X1851	X1852

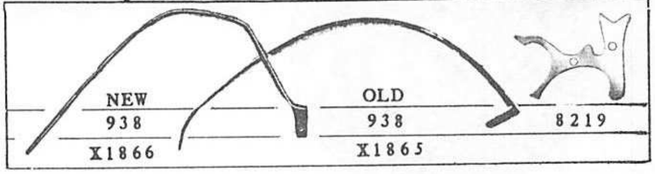
				DISC OLD	NEW						
EB No.	8139/1	8207	8219/1	8260/1	8260/1	8262/1	8266	8335 NEW	8335 OLD	8350/1	8355
BF Pos. No.	X1853	X1856	X1857		X1858	X1859	X1860	X1861	X1823	X1862	X1864

2 FUNCTIONS



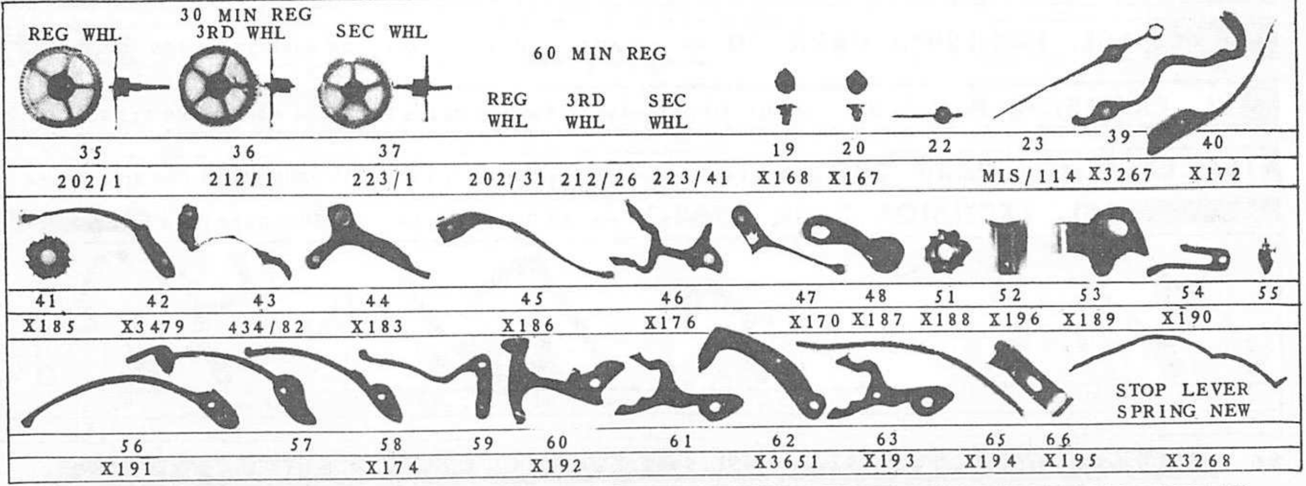
EB No.	8070	8139	8180	8219	8350
BF Pos. No.	X1849	X1854	X1855		X1821

SIDE SLIDE Other Parts Use 2-3 Functions



NEW	OLD	
938	938	8219
X1866	X1865	

19L. BFG 611 OLD — PIN LEVER

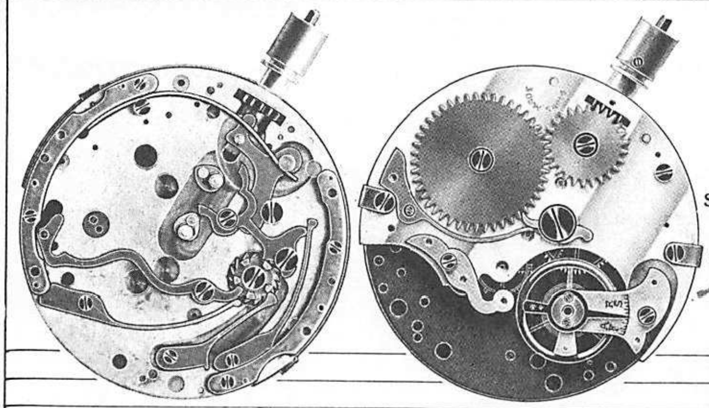


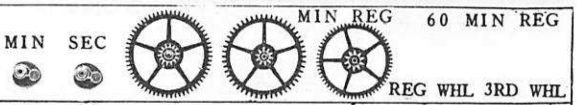
	30 MIN REG REG WHL	3RD WHL	SEC WHL	60 MIN REG REG WHL	3RD WHL	SEC WHL						
No.	35	36	37				19	20	22	23	39	40
BF Pos. No.	202/1	212/1	223/1	202/31	212/26	223/41	X168	X167		MIS/114	X3267	X172

No.	41	42	43	44	45	46	47	48	51	52	53	54	55
BF Pos. No.	X185	X3479	434/82	X183	X186	X176	X170	X187	X188	X196	X189	X190	

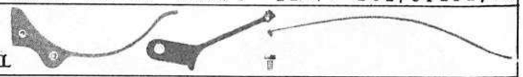
											STOP LEVER SPRING NEW
No.	56	57	58	59	60	61	62	63	65	66	
BF Pos. No.	X191		X174		X192		X3651	X193	X194	X195	X3268

19L. BFG 611 NEW — *PIN LEVER*

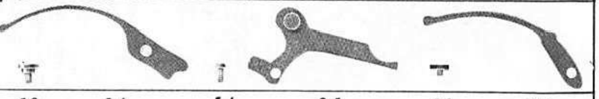




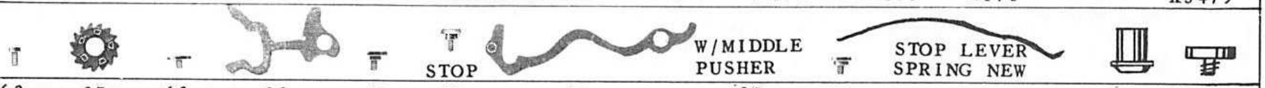
No.	9	10	11	12	13	11	12
BF Pos. No.	X167	X168	202/1	212/1	223/1	202/31	212/26



No.	13	20	21	52	23
BF Pos. No.	223/41	430/632	X170		X171



No.	58	24	54	25	61	26
BF Pos. No.		X172	X180	X173		X3479



						STOP		W/MIDDLE PUSHER		STOP LEVER SPRING NEW	
No.	62	27	63	28	51	50	29	29	59		SIDE BUTTON
BF Pos. No.		X175	X182	X176			X177	X3267		X3268	X3266

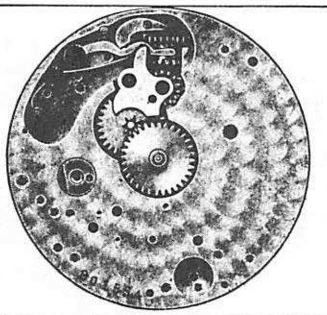
	THIN PILOT STEM SCREW	STEM SCREW		
No.			78	79
BF Pos. No.				MIS/14

19L. BFG 635 PIN LEVER — *For Timer Parts Use BFG 611 Old*

19L. BFG 795 PIN LEVER — *For Timer Parts Use BFG 611 Old & New*

18L. BETTLACH 814 PIN LEVER — *Use A. SCHILD 814*

17½L. EXCELSIOR PARK 6 — *FOOTBALL TIMER*



18L. EXCELSIOR PARK 11 — *SPLIT SECOND*

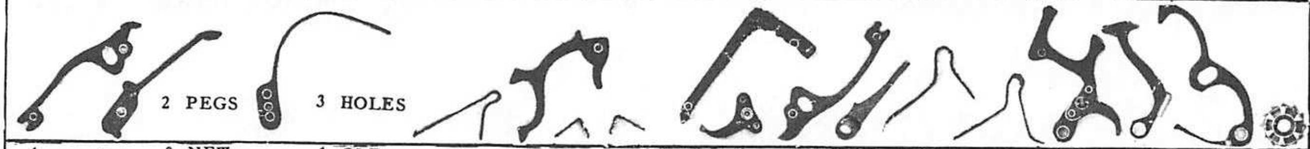
For All Timer Parts Use EXCELSIOR PARK 3364-3364/1-3364 Split Second

18L. EXCELSIOR PARK 20 — *For All Timer Parts Use EXCELSIOR PARK 3364R-990*

8L. EXCELSIOR PARK 22 — *SPLIT SECOND—For All Timer Parts Use EXCELSIOR PARK 3364R-815 Split Sec.*

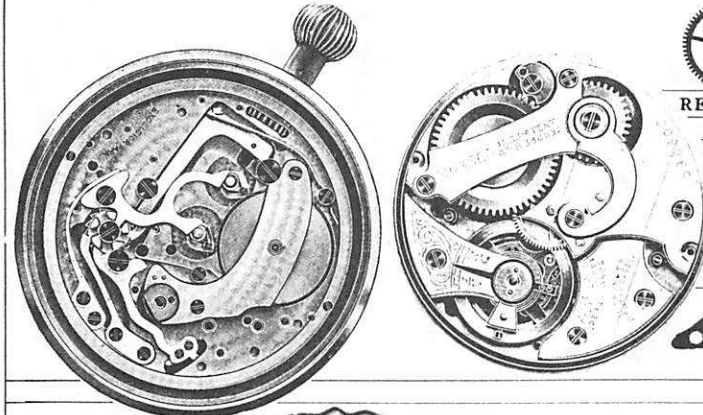
18L. EXCELSIOR PARK 222 *SPLIT SECOND—For All Timer Parts Use EXCELSIOR PARK 3364R-990 Split Second*

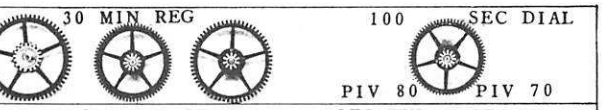
18L. EXCELSIOR PARK 3364-1 — *All Other Parts Use EXCELSIOR PARK 3364*



No.	1	2	3 NEW	3 OLD	4	5	7	8	104Bis	141	142	143	260	264	265	266	267	270
BF Pos. No.			X461	X462		X3741			X3422								X496.	

18L. EXCELSIOR PARK 3364

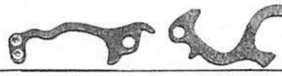




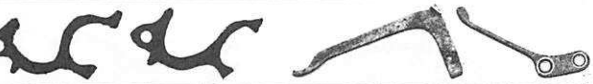
30 MIN REG

100 SEC DIAL

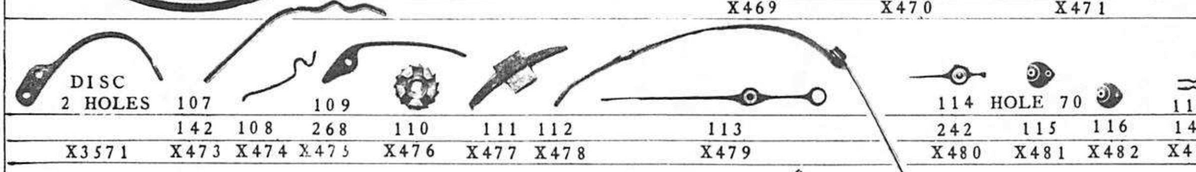
	No.	BF Pos. No.
REG WHL	87	202/2
3RD WHL	88	212/2
SEC WHL	89	223/2
PIV 80 SEC WHL	135	223/3
PIV 70 SEC WHL	135B	X484



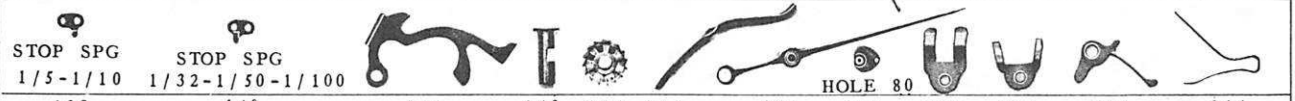
	No.	BF Pos. No.
YACHT TIMER REGISTER WHL	202/3	
	102	X467
	103	X468



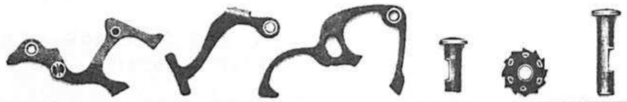
No.	BF Pos. No.
103/2	X469
103/3	X470
104	X471
105	X472



	No.	BF Pos. No.
DISC 2 HOLES		X3571
107	142	X473
	108	X474
109	268	X475
	110	X476
	111	X477
	112	X478
	113	X479
114	242	X480
HOLE 70	115	X481
	116	X482
117	148	X483



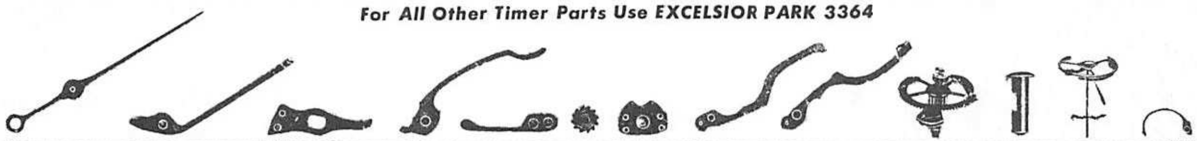
	No.	BF Pos. No.
STOP SPG 1/5-1/10	139	X485
STOP SPG 1/32-1/50-1/100	140	X486
	141	X487
	143	
	144	
	145	X488
	146	X3573
HOLE 80	147	X489
	261	X490
	262	X491
	263	X492
	264	X493



No.	BF Pos. No.
265	X494
266	X495
267	
269	X497
270	X498
271	X499

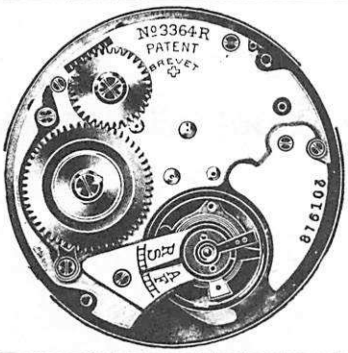
18L. EXCELSIOR PARK 3364 SPLIT SECOND

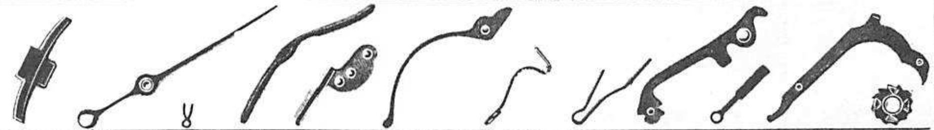
For All Other Timer Parts Use EXCELSIOR PARK 3364



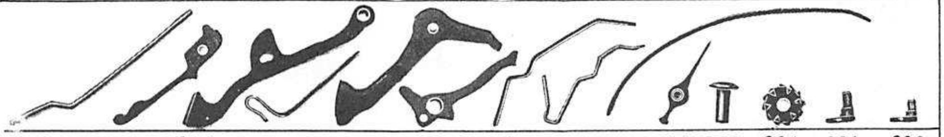
No.	BF Pos. No.
158	
159	
160	
161	
162	X504
163	
164	
165	
166	
167	
169	X505
170	X506
174	

19L. EXCELSIOR PARK 3364R — *For All Other Parts Use EXCELSIOR PARK 3364R-815-990-Pin Lever*



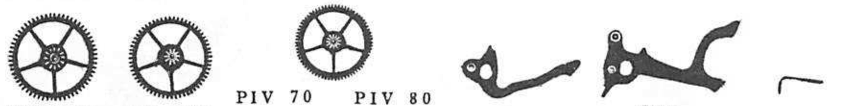


No.	BF Pos. No.
111	X477
113	X479
117 148	X483
145	X488
189	X3597
192	430/185
194	430/184
207	X509
208	X510
211	X513
212	X514
215	X517



No.	BF Pos. No.
213	X515
214	X516
216	X518
217	X519
218	X520
219	X521
220	X522
225	X525
226	X526
231	X480
223	X523
224	X524
221	X481
222	X482

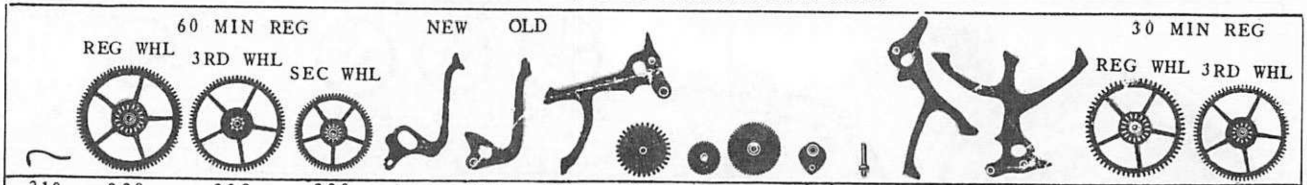
18L. EXCELSIOR PARK 3364R - R815 — *—For All Other Parts Use EXCELSIOR PARK 3364R*



	No.	BF Pos. No.
REG WHL	177	202/4
3RD WHL	178	212/3
PIV 70 SEC WHL	179	223/4
PIV 80 SEC WHL	9	223/40
NEW	184	X507
OLD	184	X508
	209	X511

18L. EXCELSIOR PARK 3364R - R990 HOUR RECORDER

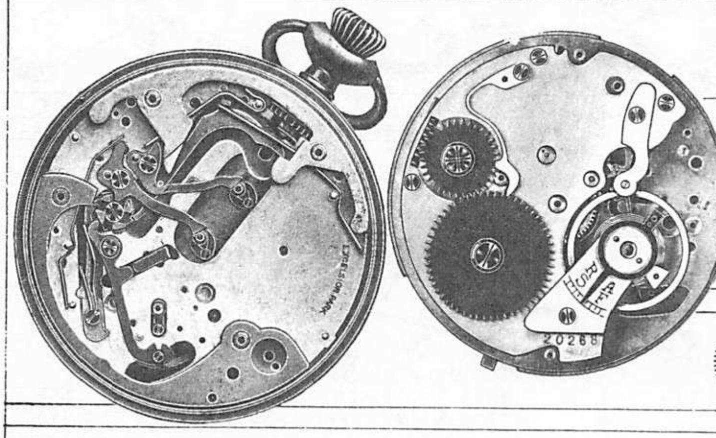
For All Other Timer Parts Use EXCELSIOR PARK 3364R

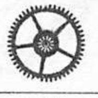


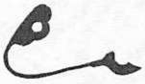
No.	210	228	229	230	235	235	236	237	238	239	240	241	243	244	245	246
BF Pos. No.	X512	202/5	212/5	223/5	X528	X527	X529	X530	X531	X532	X533	X534	X535	X536	202/6	212/4

18L. EXCELSIOR PARK 3364R-815-990 PIN LEVER

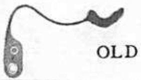
For All Other Parts Use EXCELSIOR PARK 3364R-815-990

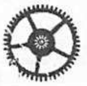



EX PARK 815 SEC WHL

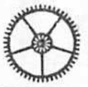

NEW

No.	360	366
BF Pos. No.	223/6	434/42


OLD


EX PARK 990 SEC WHL

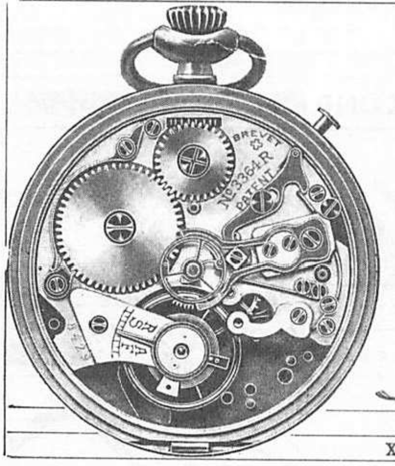
No	366	374
BF Pos. No.	434/43	223/7

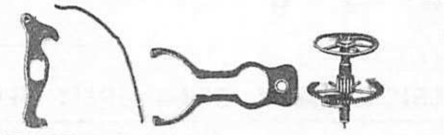

PIERCED SEC WHL

No.	381
BF Pos. No.	

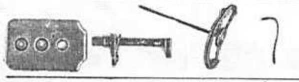
18L. EXCELSIOR PARK 3364R SPLIT SECOND

All Other Parts Use EXCELSIOR PARK 3364R-815-990 Split Sec.

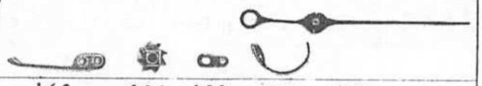




No.	384	385	396	388
BF Pos. No.				



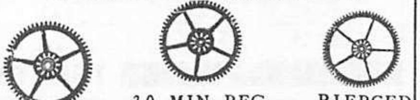
No.	387	389	393	373
BF Pos. No.		X539	X540	



No.	162	386	390	395	158
BF Pos. No.	X504				

EXCELSIOR PARK 3364R-815 SPLIT SECOND

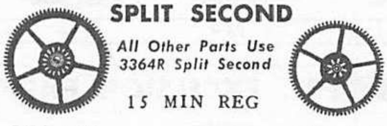
All Other Parts Use 3364R Split Second



	REG WHL	30 MIN REG 3RD WHL	PIERCED SEC WHL
No.	177	378	379
BF Pos. No.	202/4	212/6	223/36

EXCELSIOR PARK 3364R 990 SPLIT SECOND

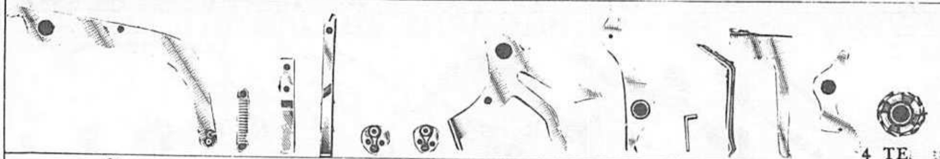
All Other Parts Use 3364R Split Second



15 MIN REG

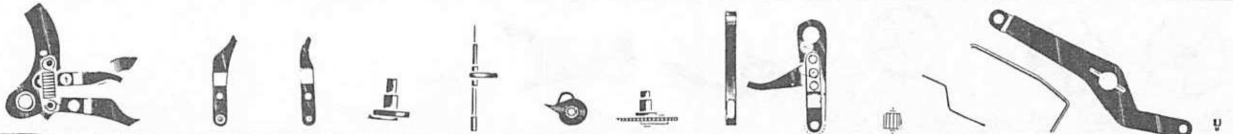
	REG WHL	3RD WHL
No.	228	397
BF Pos. No.		

19L. HANHART 35 - 36 - 37 - 38 - 45 - 47



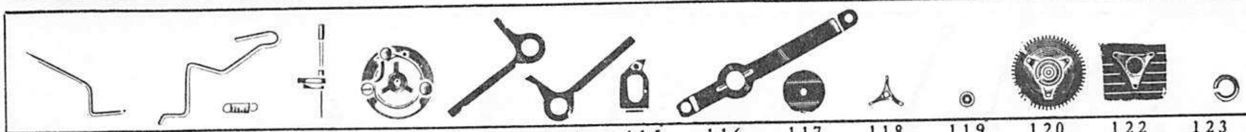
													4 TEETH	6 TEETH
No.	88	98	105	103	107	108	94	93	91	90	85	92	80	80
BF Pos. No.					X610	X611	X613				X612			X614

22L. HANHART 71 SPLIT SECOND HOUR RECORDER *For All Other Parts Use HANHART 35-85*



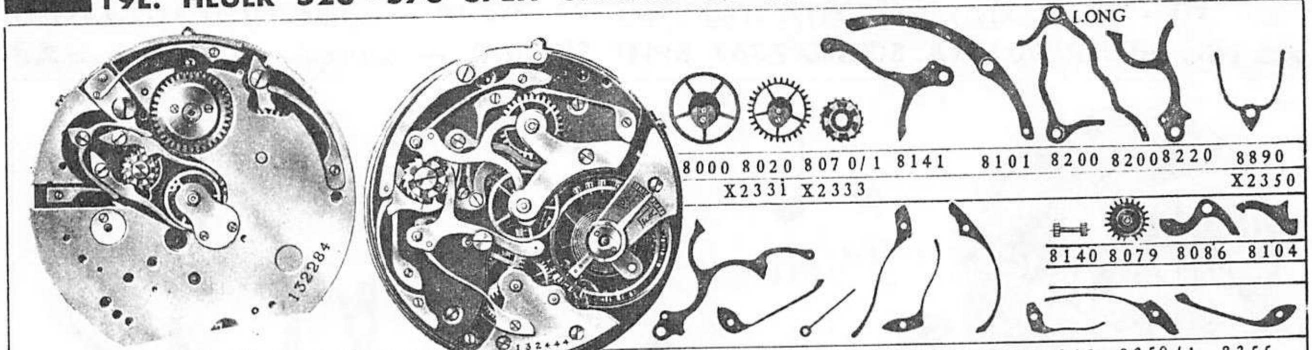
No.	126	127	128	129	130	131	132	133	134
BF Pos. No.									

22L. HANHART 85 SPLIT SECOND — *For All Other Timer Parts Use HANHART 35*



No	84	87	102	109	110	113	114	115	116	117	118	119	120	122	123
BF Pos. No															

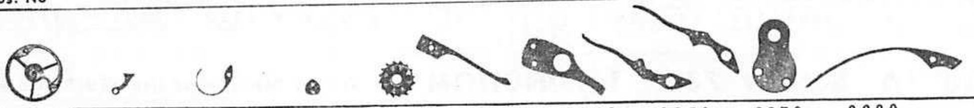
19L. HEUER 520 - 570 SPLIT SECOND 30 MIN. REG. 3 FUNCTIONS



EB No	8000	8020	8070/1	8141	8101	8200	8200	8220	8890
BF Pos. No		X2331	X2333						X2350

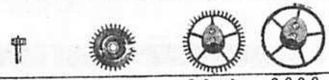
EB No	8140	8079	8086	8104

EB No	8230	8270	8290	8320	8325	8335	8345	8350/1	8355
BF Pos. No		X2336			X2339	X2340	X2341	X2342	X2343



EB No.	8801	8804	8807	8810	8820	8821	8829	8850	8870	8880
BF Pos. No.				X3612	X2346	X2382		X3615		X2349

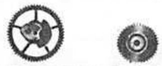
45 MIN. REG. - 3 FUNCTIONS



EB No	8086	8101	8040	8000
BF Pos. No				

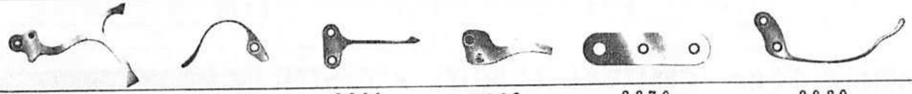
HEUER 572 SPLIT SECOND

All Other Timer Parts Use 520-570



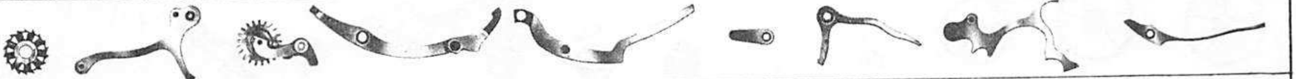
EB No.	8050	8101/2
BF Pos. No.		

19L. HEUER 574 - SPLIT SECOND - 3 FUNCTIONS — *For All Other Timer Parts Use HEUER 520-570*



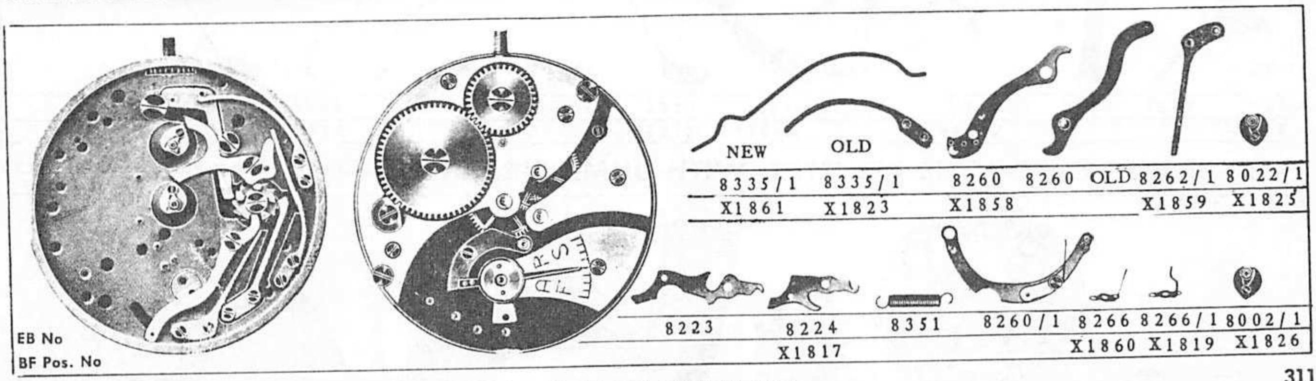
EB No	8220/1	8320	8821	8829	8870	8880
BF Pos. No	X3608		X2347	X3613		X2348

19L. HEUER 574 - SPLIT SECOND - 2 FUNCTIONS — *For All Other Timer Parts Use HEUER 520 — 3 Functions*



EB No.	8070	8079/1	8100	8140	8180	8186	8200	8220	8350
BF Pos. No.				X3627	X3628	X3629	X3621	X3622	X3630

18L. HEUER 900 - 929 (A. SCHILD 736)



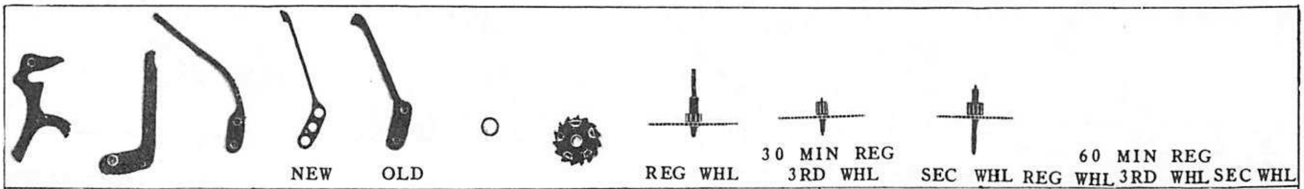
EB No	8335/1 (NEW)	8335/1 (OLD)	8260	8260 OLD	8262/1	8022/1
BF Pos. No	X1861	X1823	X1858		X1859	X1825

EB No	8223	8224	8351	8260/1	8266	8266/1	8002/1
BF Pos. No		X1817			X1860	X1819	X1826

HEUER 900 Continued on next page

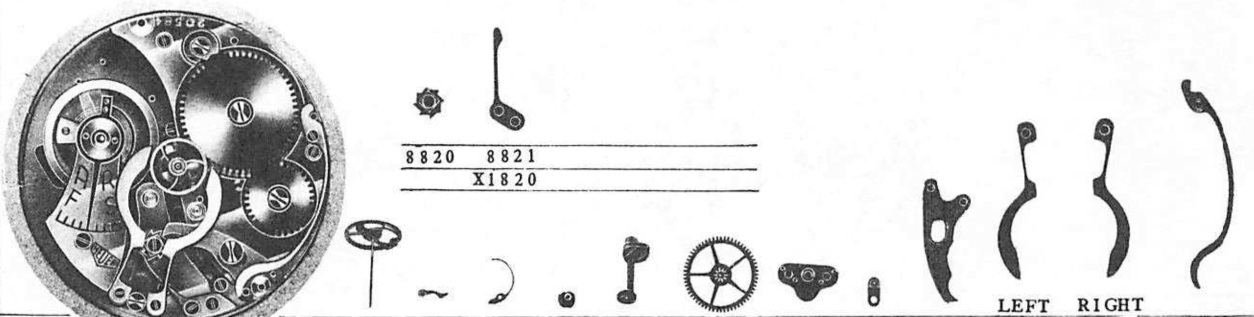
TIMER

18L. HEUER 900-929 (Cont'd)



				NEW	OLD			REG WHL	30 MIN REG 3RD WHL	SEC WHL	60 MIN REG REG WHL	60 MIN REG 3RD WHL	60 MIN REG SEC WHL
EB No	8219/1	8139/1	8350	8355	8355	8071	8070/1	202	212	223	202/1	212/1	223/1
BF Pos. No	X1857	X1824	X1862	X1818	X1864	X1852	X1851	202/17	212/12	223/17	202/18	212/13	223/18

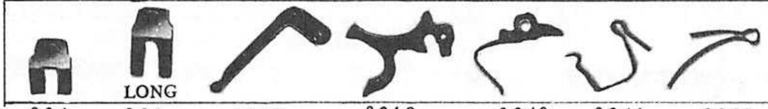
18L. HEUER 901 (A. SCHILD 736) SPLIT SECOND — *For All Other Parts Use HEUER 900*



8820	8821
	X1820

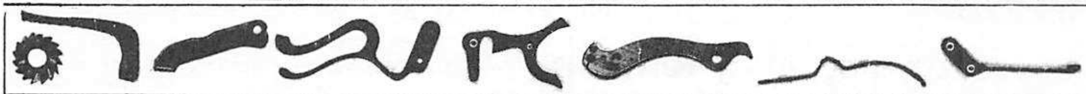
										LEFT	RIGHT	
EB No	8801	8804	8807	8810	8812	223/11	8862	8840	8829	8850	8850	8880
BF Pos. No						223/42						

18L. HEUER 918 (A. SCHILD 736) 1 FUNCTION — *For All Other Parts Use HEUER 900*



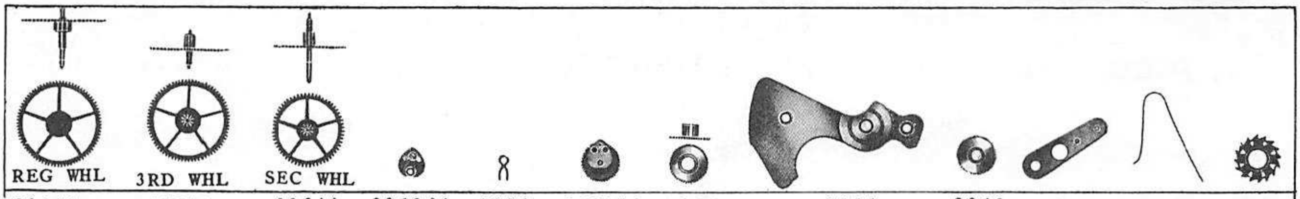
		LONG					
EB No	934	934	8139	8219	8240	8241	8350
BF Pos. No							

2-FUNCTIONS — All Other Parts Use HEUER 900

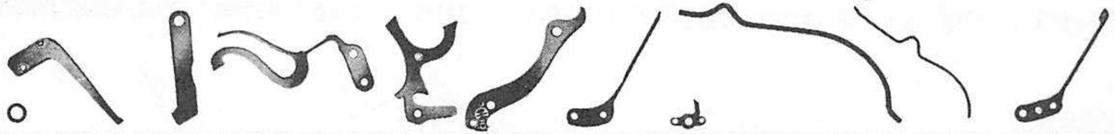


EB No	8070	8139	8180	8207	8219	8260	8350	8355
BF Pos. No	X1827			X1856			X1821	

18L. HEUER 1564 - CENTRAL MINUTE REGISTER

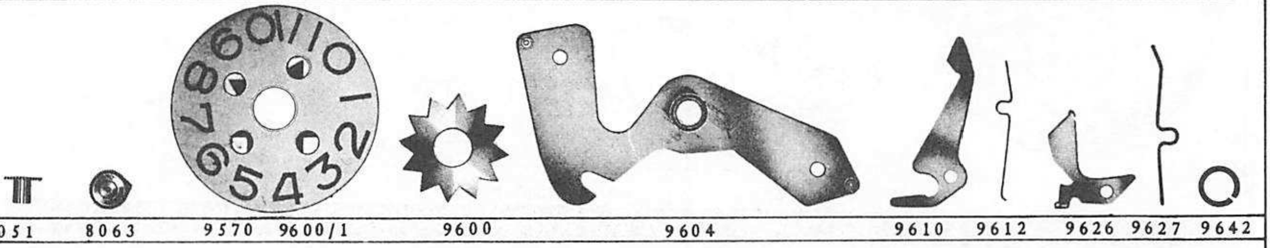


	REG WHL	3RD WHL	SEC WHL										
EB No	202/1	212/1	223/1	8002/1	8003	8022/1	8051	8055	8061	8065	8066	8070
BF Pos. No		212/13	223/18									X1849



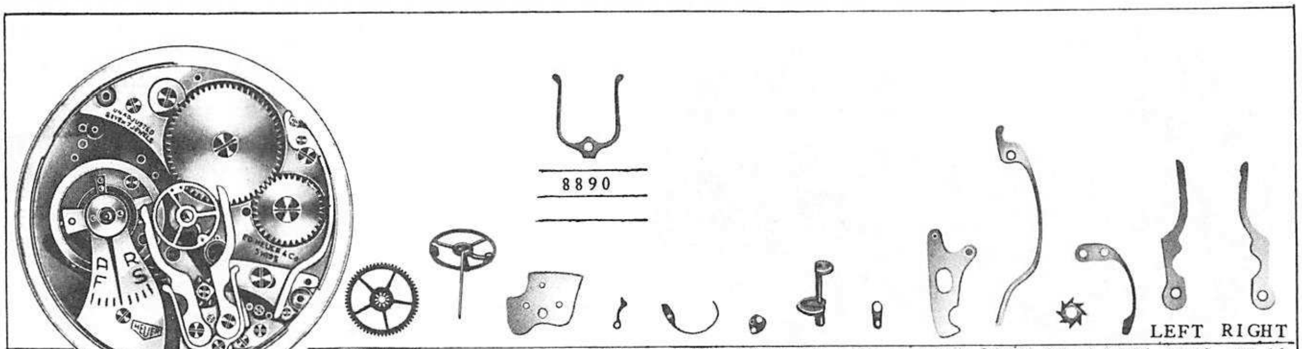
EB No.	8071	8139	8180	8207	8219	8260	8262	8266	8335	8350	8355
BF Pos. No.	X1852			X1856		X1858	X1859		X1861	X1821	X1818

18L. HEUER 1666-12 HR REGISTER WITH JUMP HR. DISC —*All Other Timer Parts Use HEUER 1564*



EB No	8051	8063	9570	9600/1	9600	9604	9610	9612	9626	9627	9642
BF Pos. No											

18L. HEUER 9901 SPLIT SECOND *All Other Timer Parts Use HEUER 900-918*



													LEFT	RIGHT
EB No.	223/11	8801	8862	8804	8807	8810	8812	8840	8829	8880	8820	8821	8850	8850
BF Pos. No.	223/42						X1822							

JAQUET 300

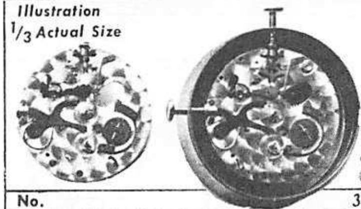
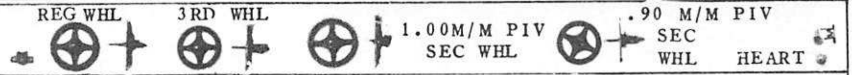
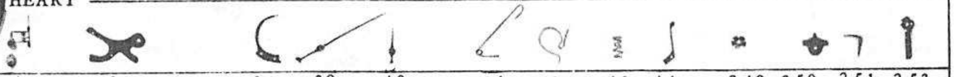


Illustration 1/3 Actual Size

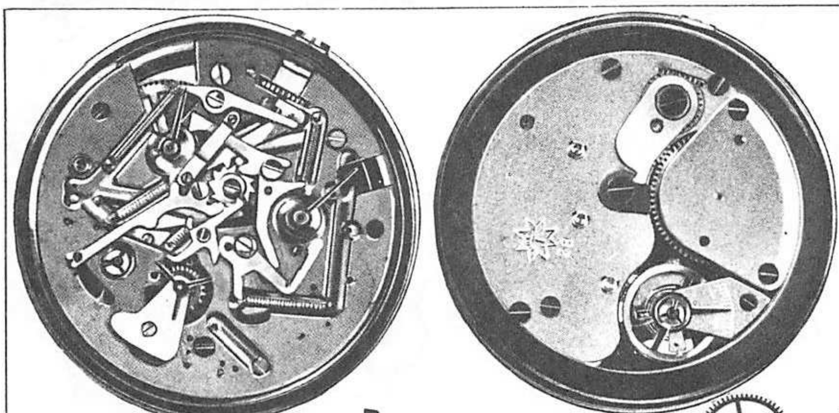


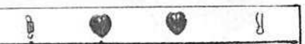
		REG WHL	3RD WHL	1.00M/M PIV SEC WHL	.90 M/M PIV SEC WHL	HEART
	12	17	18	19	404	31
		202/7		223/9	223/8	



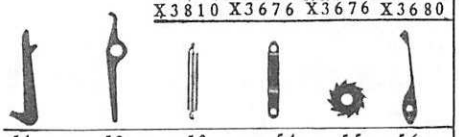
	SEC HEART												
No.	32	33	36	39	40	41	42	43	44	249	250	251	253
BF Pos. No.	X650		434/59	MIS 130	MIS/129	X651	X657						

18½L. JUNGHANS 28



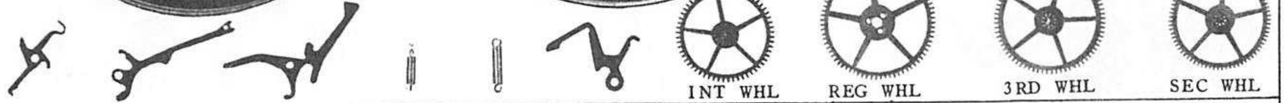


68	65	64	66
X3810	X3676	X3676	X3680



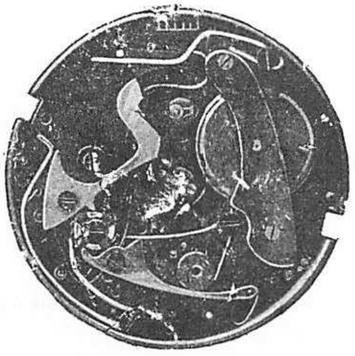
51	52	53	54	55	56
X3514	X3513	X3516	X3679	X3511	X3512

ESC WHL				
22	49	50	58	59
705/929	X3681	X3678	X3518	X3677

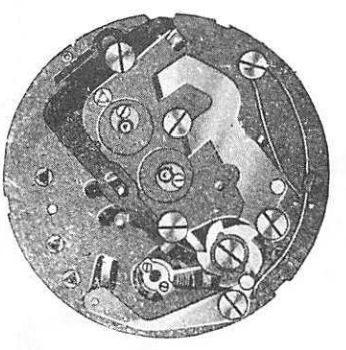


							INT WHL	REG WHL	3RD WHL	SEC WHL
Jung. No.	67	57	60	61	63	62	21	18	19	20
BF Pos. No.	X3675	X3672	X3673	X3518	X3517	X3674	203/49	202/38	210/992	223/45

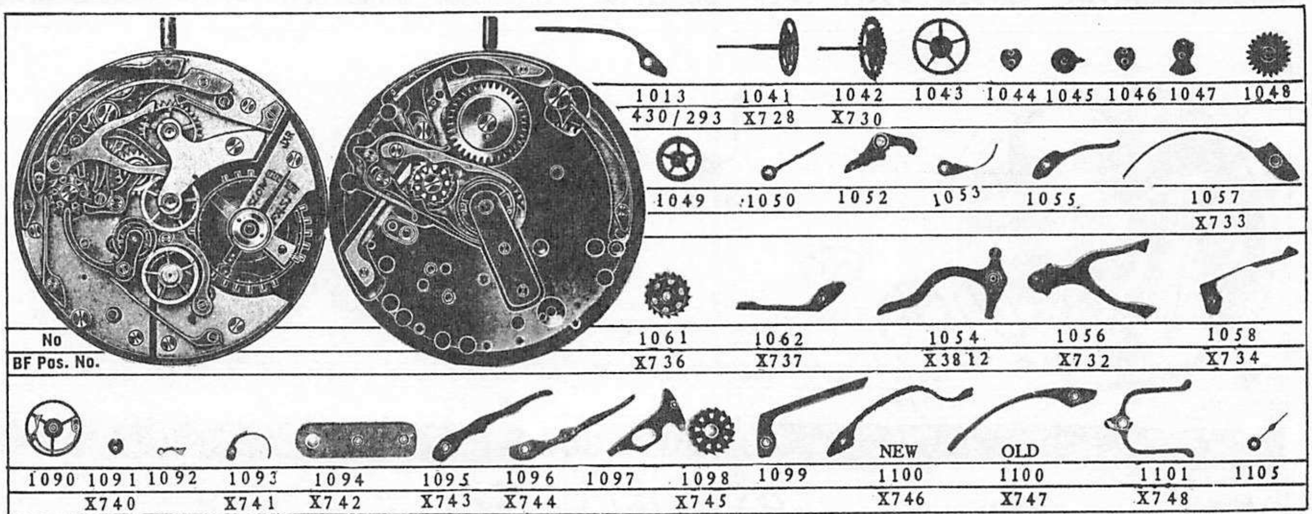
19½L. JUNGHANS J29A



19½L. KIENZLE 140



18½L. LANDERON - GUINAND 14 SPLIT SECOND

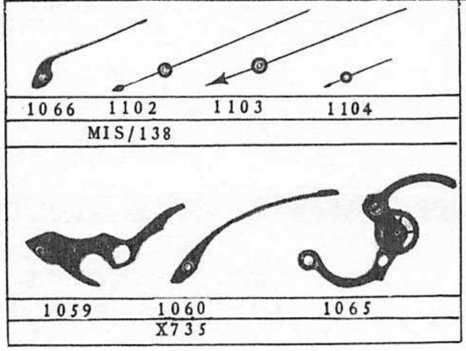


No	1013	1041	1042	1043	1044	1045	1046	1047	1048
BF Pos. No.	430/293	X728	X730						

No	1049	1050	1052	1053	1055	1057
BF Pos. No.						X733

No	1061	1062	1054	1056	1058
BF Pos. No.	X736	X737	X3812	X732	X734

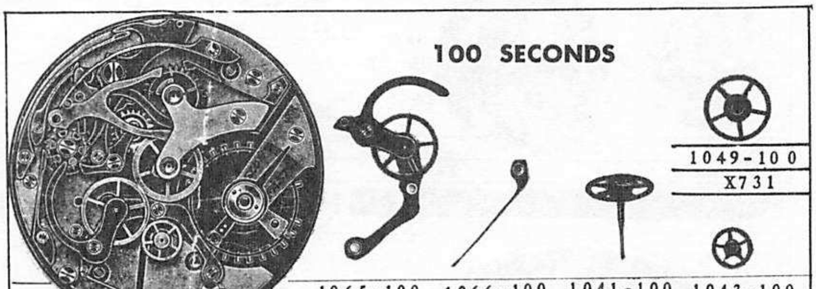
No	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	NEW 1100	OLD 1100	1101	1105
BF Pos. No.		X740		X741	X742	X743	X744		X745		X746	X747	X748	



No	1066	1102	1103	1104
BF Pos. No.		MIS/138		

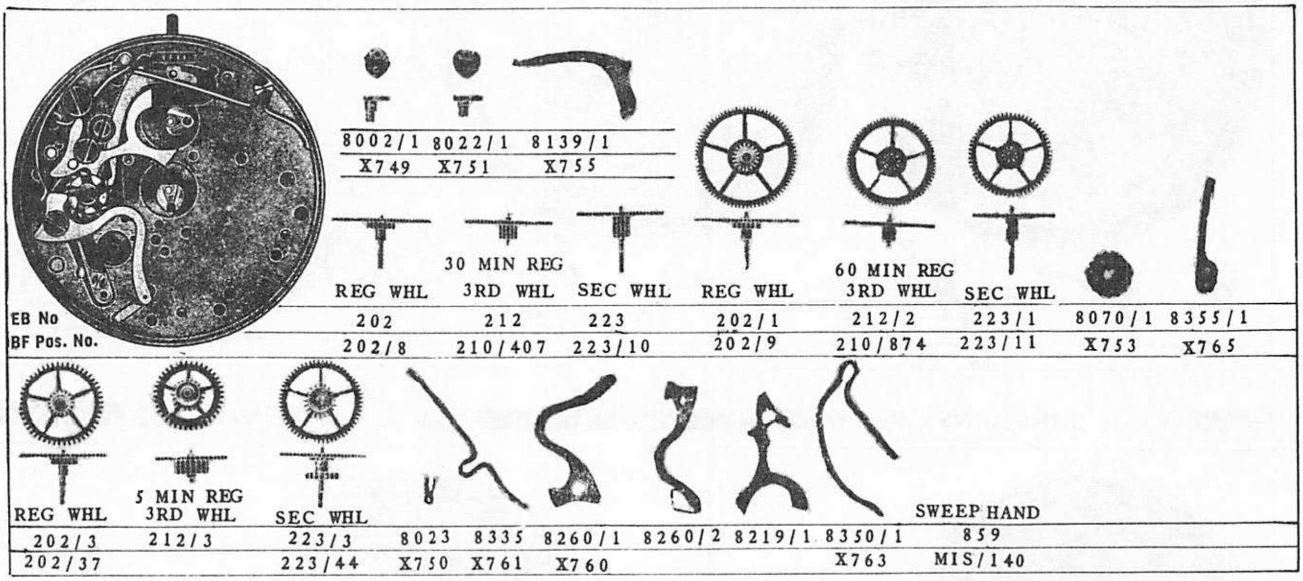
No	1059	1060	1065
BF Pos. No.		X735	

100 SECONDS



No	1049-100	1065-100	1066-100	1041-100	1043-100
BF Pos. No.	X731			X729	

18½L. LANDERON 17-20 OLD MODEL — 3 FUNCTIONS



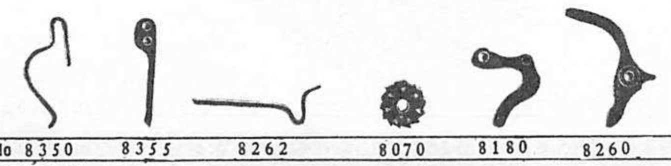
				REG WHL	30 MIN REG 3RD WHL	SEC WHL	REG WHL	60 MIN REG 3RD WHL	SEC WHL		
EB No	8002/1	8022/1	8139/1	202	212	223	202/1	212/2	223/1	8070/1	8355/1
BF Pos. No.	X749	X751	X755	202/8	210/407	223/10	202/9	210/874	223/11	X753	X765

	REG WHL	5 MIN REG 3RD WHL	SEC WHL							SWEEP HAND
EB No	202/3	212/3	223/3	8023	8335	8260/1	8260/2	8219/1	8350/1	859
BF Pos. No.	202/37		223/44	X750	X761	X760			X763	MIS/140

18½L. LANDERON 17-20 OLD MODEL

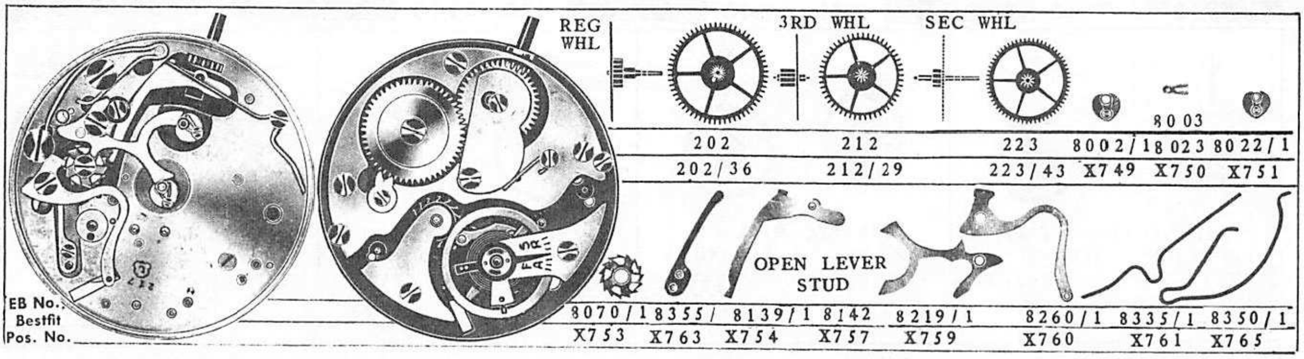
— 2 FUNCTIONS —

All Other Timer Parts Use LANDERON 17.OM 3-Functions



EB No	8350	8355	8262	8070	8180	8260
BF Pos. No.	X762			X752		

18½L. LANDERON 17 NEW - 117 - 217 3 FUNCTIONS

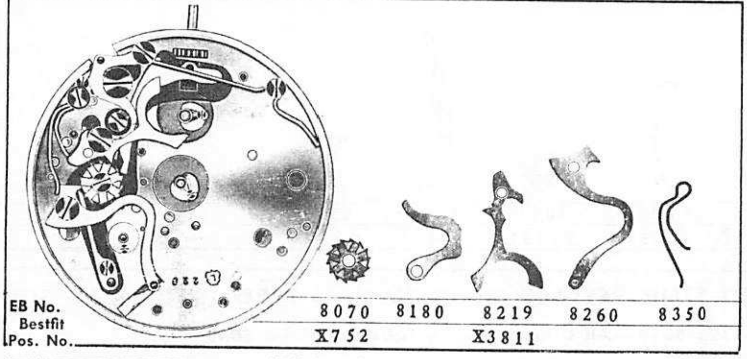


	REG WHL	3RD WHL	SEC WHL			
	202	212	223	8002/1	8023	8022/1
	202/36	212/29	223/43	X749	X750	X751

EB No.	8070/1	8355/	8139/1	8142	8219/1	8260/1	8335/1	8350/1
Bestfit Pos. No.	X753	X763	X754	X757	X759	X760	X761	X765

18½L. LANDERON 20 NEW - 120 - 220 2-FUNCTIONS

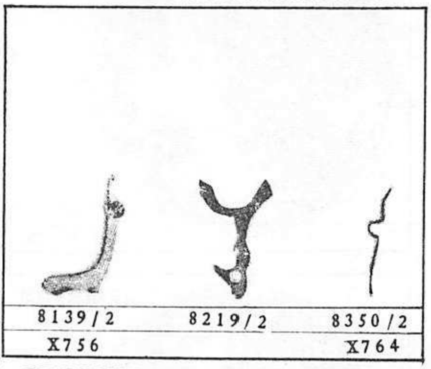
All Other Timer Parts Use LANDERON 17 NEW



EB No.	8070	8180	8219	8260	8350
Bestfit Pos. No.	X752		X3811		

LANDERON 17 - FOOTBALL TIMER - SIDE SLIDE

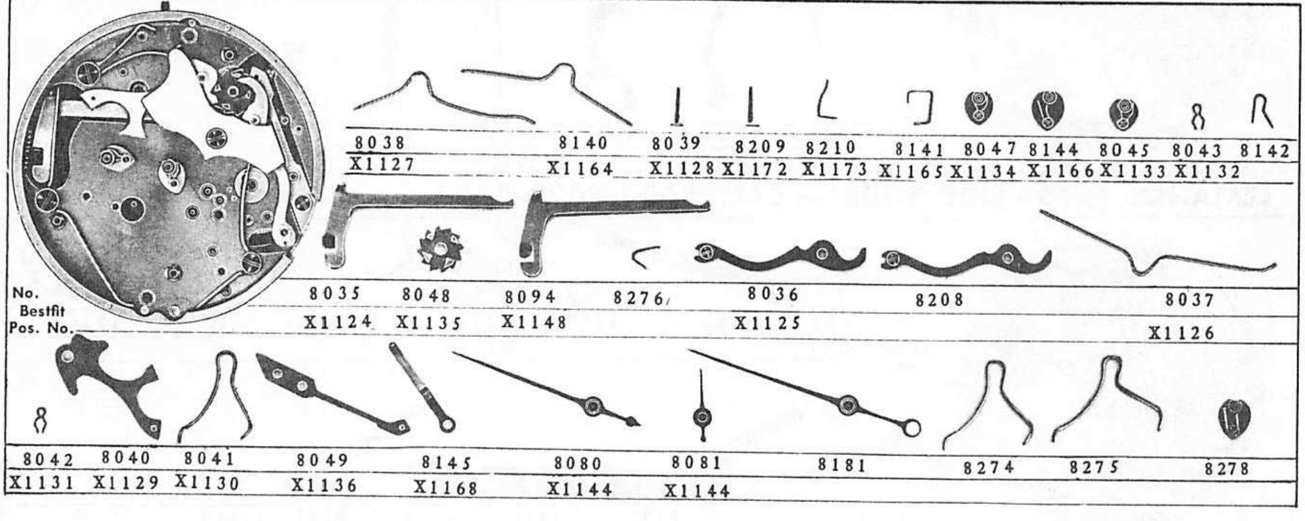
All Other Timer Parts Use LANDERON 17 Old



EB No.	8139/2	8219/2	8350/2
Bestfit Pos. No.	X756		X764

18L. LEMANIA 18SS 3-FUNCTIONS AT CROWN

CAL. 5000-5020-5025-5040-5060-5065-5080-5100-5120-5140-5160-5165-5170

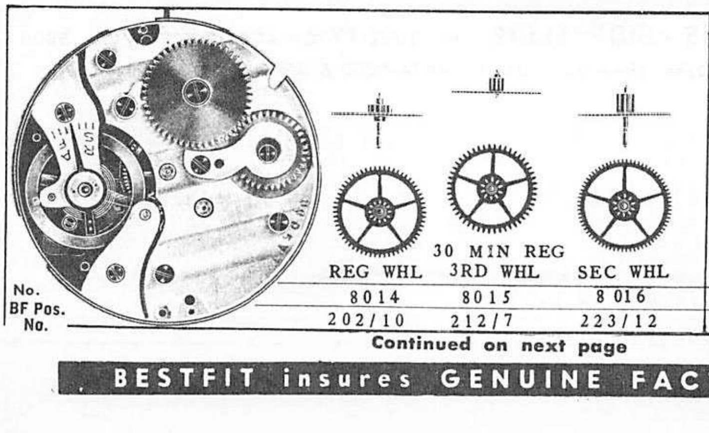


No.	8038	8140	8039	8209	8210	8141	8047	8144	8045	8043	8142
Bestfit Pos. No.	X1127	X1164	X1128	X1172	X1173	X1165	X1134	X1166	X1133	X1132	

No.	8035	8048	8094	8276	8036	8208	8037
Bestfit Pos. No.	X1124	X1135	X1148		X1125		X1126

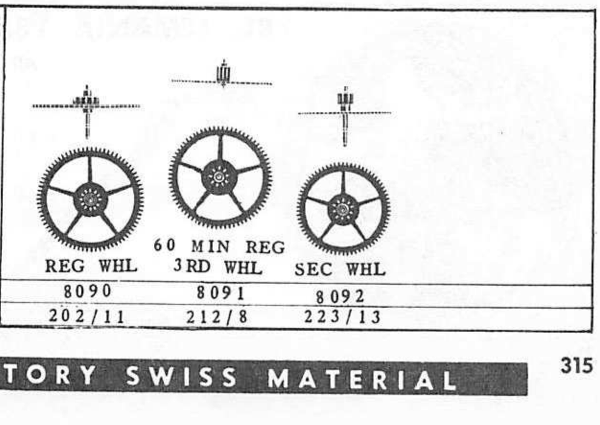
No.	8042	8040	8041	8049	8145	8080	8081	8181	8274	8275	8278
Bestfit Pos. No.	X1131	X1129	X1130	X1136	X1168	X1144	X1144				

CAL. 5000-5020-5060-5080-5120-5320-5410-5620-5640



	REG WHL	30 MIN REG 3RD WHL	SEC WHL
No.	8014	8015	8016
BF Pos. No.	202/10	212/7	223/12

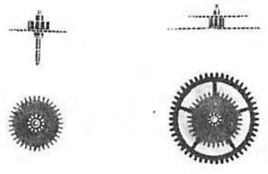
CAL. 5060-5100-5120-5350-5390

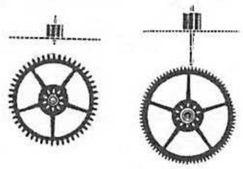


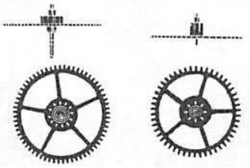
	REG WHL	60 MIN REG 3RD WHL	SEC WHL
No.	8090	8091	8092
BF Pos. No.	202/11	212/8	223/13

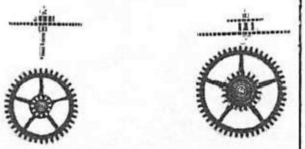
Continued on next page

18L. LEMANIA 18SS (Cont'd)





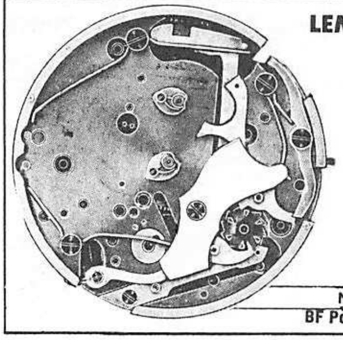


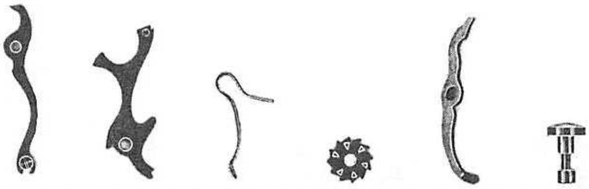


	CAL. 5160		CAL. 5040		CAL. 5140		CAL. 5165-5170	
	5 MIN NAUTICAL TIMER		100 SEC DIAL		3 SEC DIAL	2 MIN REG	10 MIN NAUTICAL TIMER	
	REG WHL	3RD WHL	3RD WHL	SEC WHL	REG WHL	3RD WHL	REG WHL	3RD WHL
No.	8193	8194	8204	8123	8206	8207	8270	8271
BF Pos. No.			212/	223/38		212/28		

LEMANIA 18SS START & STOP AT CROWN — ZERO RETURN AT SIDE

CAL. 5300-5320-5350—*All Other Timer Parts Use LEMANIA 5000*

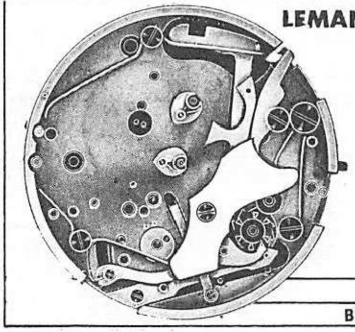


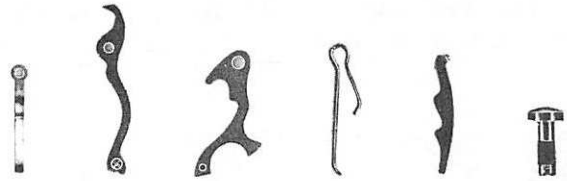


No.	8214	8095	8096	8097	8098	8102
BF Pos. No.		X1149	X1150	X1151	X1152	X1154

LEMANIA 18SS START-STOP RESTART AT CROWN — ZERO RETURN AT SIDE

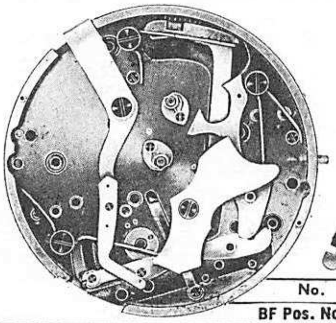
CAL. 5370-5390-5410—*All Other Timer Parts Use LEMANIA 5000*

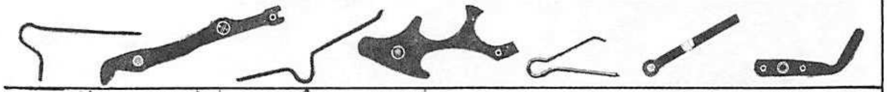




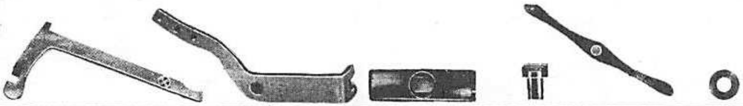
No.	8145	8215	8216	8217	8218	8237
BF Pos. No.	X1168	X3813		X1174	X1175	

LEMANIA 18SS - SIDE SLIDE — CAL. 5600-5620-5640 *All Other Timer Parts Use LEMANIA 5000*





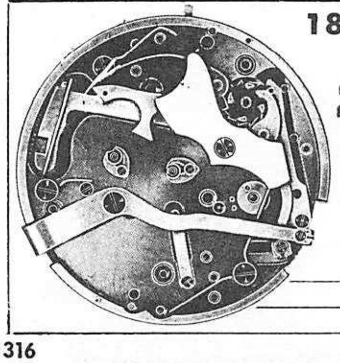
No.	8107	8222	8223	8224	8108	8225	8226
BF Pos. No.	X1157			X1177			

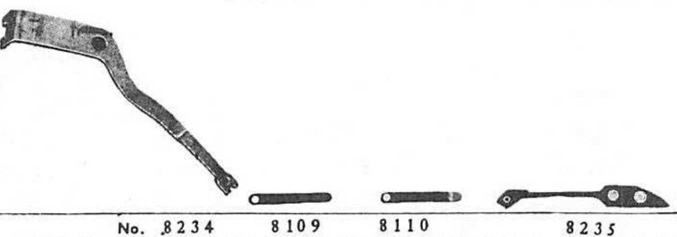


No.	8221	8227	8119	8121	8122	8228
BF Pos. No.	X1176		X1161	X1162	X1163	

18L. LEMANIA 18SS - SIDE SLIDE — DOUBLE STOP AT BALANCE — CAL. 5800

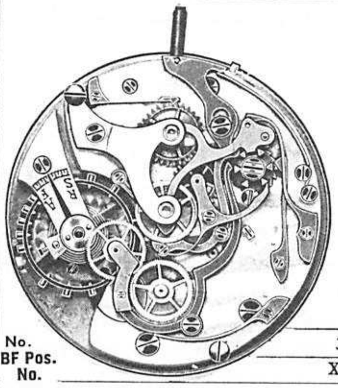
All Other Timer Parts Use LEMANIA 5000 & 5600

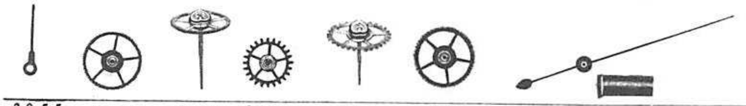




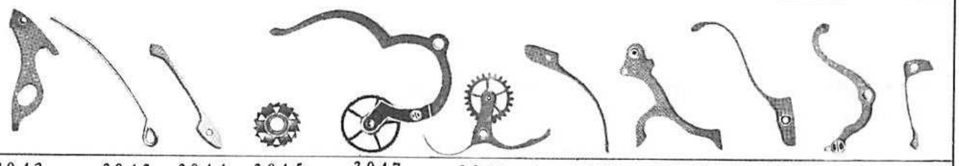
No.	8234	8109	8110	8235
BF Pos. No.	X1178	X1159	X1160	

19L. LEMANIA 19N20



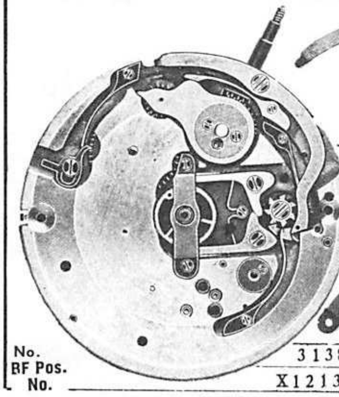


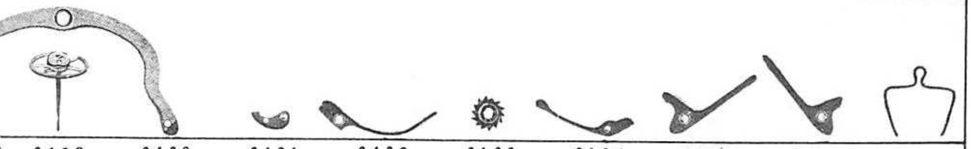
3055	3059	3061	3062	3064	3065	3119	3127
X1194	X1195	X1196	X1197	X1198	X1199		X1203



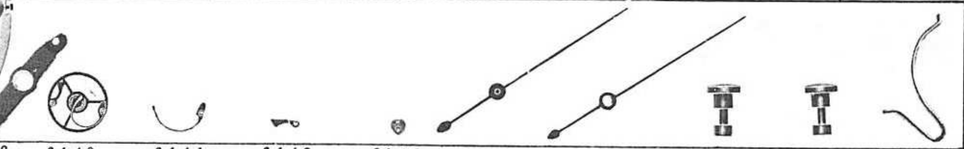
No.	3042	3043	3044	3045	3047	3049	3050	3051	3052	3053	3054
BF Pos. No.	X1183	X1184	X1185	X1186	X1187	X1188	X1189	X1190	X1191	X1192	X1193

19L. LEMANIA 19N20RS - 19N20 RIO - SPLIT SECOND *All Other Timer Parts Use LEMANIA 19N20*





3129	3130	3131	3132	3133	3134	3135	3136	3137
X1204	X1205	X1206	X1207	X1208	X1209	X1210	X1211	X1212

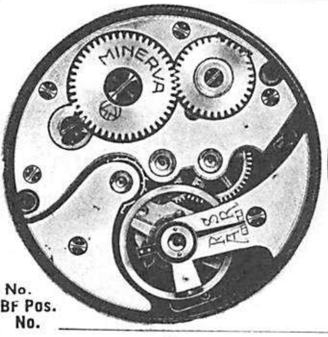


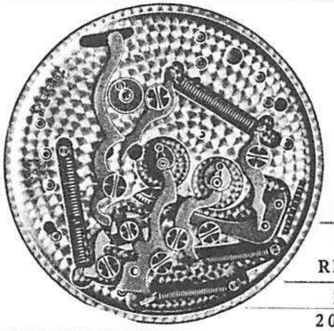
No.	3138	3140	3141	3142	3143	3157	3158	3159	3160	3165
BF Pos. No.	X1213	X1214	X1215	X1216	X1217	X1218		X1219		

19L. LEMANIA 1800-1810-1830-1840-1900-1910-1920- 1930-1940-1950-1960-1970-1980

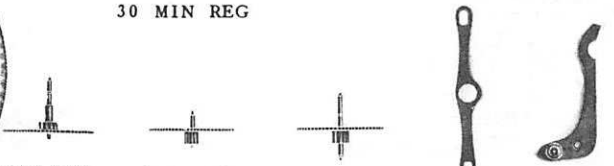
All Other Timer Parts Use LEMANIA 19N20-19N20R5

19L. MINERVA 14 - START STOP & RETURN TO ZERO AT CROWN

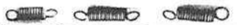




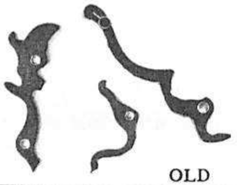
30 MIN REG

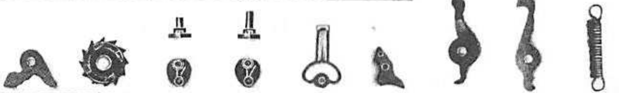


	REG WHL	3RD WHL	SEC WHL		OLD
No.	1405	1407	1408	1443	1451
BF Pos. No.	202/12	212/9	223/14	X1459	



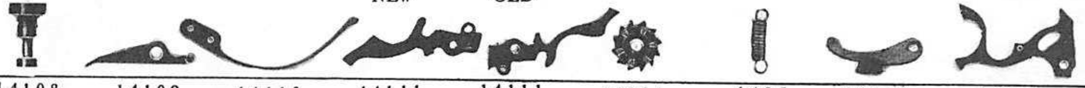
1482	1483	1484	1488
X1471	X1472	X1473	X3454





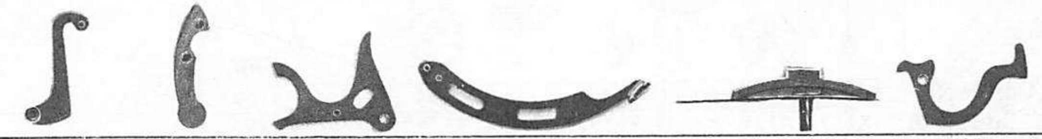
			OLD	NEW										HEART SPRING	SWEEP HAND
1451	1454	1455	1456	1456	1457	1461	1470	1471	1475	1476	1478	1479	1481		
X1460	X1461	X1462	X1464	X1463		X1465	X1466	X1467	X1468	X1469			X1470	X3258	X3522

19L. MINERVA 14 - SIDE PUSHER — *All Other Timer Parts Use MINERVA 14*



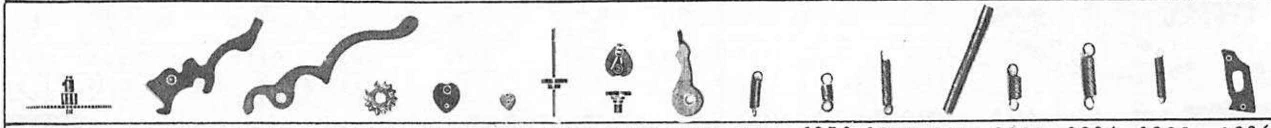
			NEW	OLD				
No. 14108	14109	14110	14111	14111	14112	1485	14113	14116
BF Pos. No.	X1474	X1475	X1476	X1477	X1478			

19L. MINERVA 14 - SIDE SLIDE — *All Other Timer Parts Use MINERVA 14*

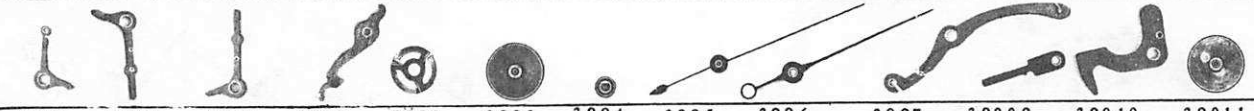


No.	14201	14204	14205	14206	14209	14207
BF Pos. No.	X1480		X3424		500B/814A	X1481

19L. MINERVA 39 - SPLIT SECOND — *All Other Timer Parts Use MINERVA 14*



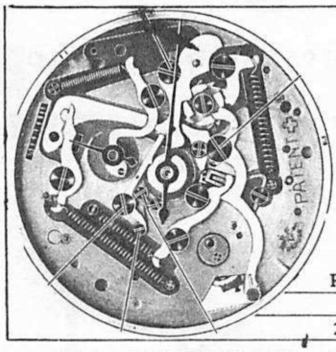
No.	3908	1454A	3956	3961	3970	3971	3972	3973	3974	3977	3978	3979	3980	3982	3984	3985	3986
BF Pos. No.																	

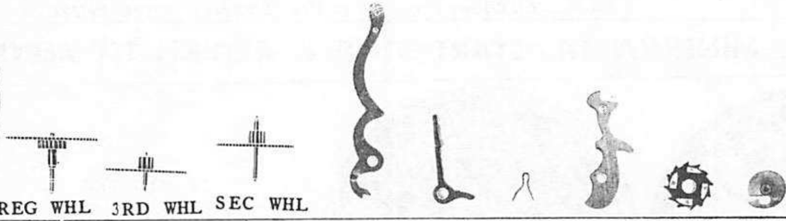


No.	3988	3989	3990	3991	3992	3993	3994	3995	3996	3997	39009	39010	39011
BF Pos. No.													

19L. MINERVA 40 — *For All Timer Parts Use MINERVA 14*

19L. MINERVA 42 — *For All Other Timer Parts Use MINERVA 14*





	REG WHL	3RD WHL	SEC WHL						
No.	4205	4207	4208	4256	4258	4259	4260	4261	4271
BF Pos. No.	202/13	212/10	223/15	X1512	X1513	X1514		X1515	X1516

19L. MINERVA 44 - 60 MIN REGISTER

All Other Timer Parts Use MINERVA 14

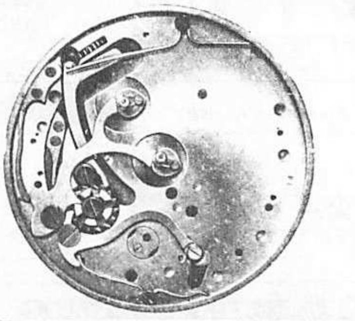
	REG WHL	60 MIN REG 3RD WHL	SEC WHL
No.			
BF Pos. No.	202/14	212/11	223/16

19L. MINERVA 51 - 100 SECOND PER. REV.

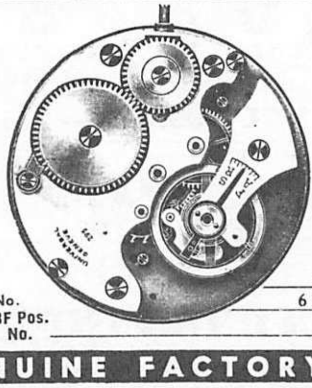
All Other Timer Parts Use MINERVA 14

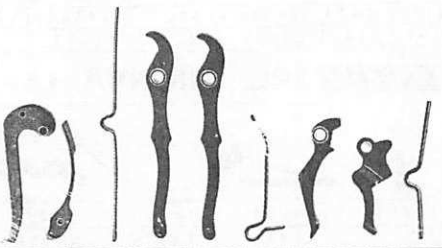
	SEC WHL
No.	223
BF Pos. No.	

18L. SEIKO



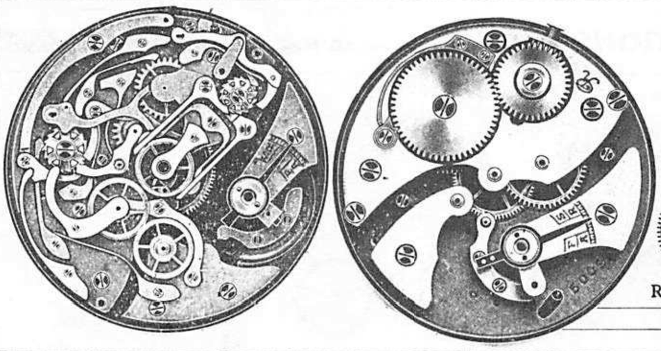
19L. UNIVERSAL 295



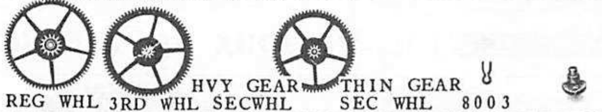


No.	608	610	611	620	621	622	623	624	625
BF Pos. No.									

19L. VALJOUX 32 - 3 FUNCTIONS

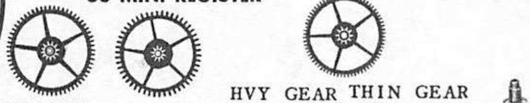


30 MINUTE REGISTER

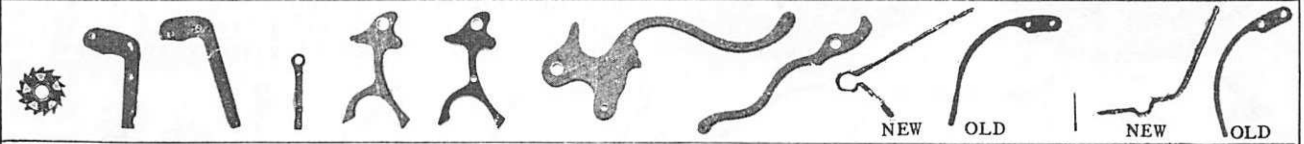


	REG WHL	3RD WHL	HVY GEAR SECWHL	THIN GEAR SEC WHL	8003	
EB No.	202/1	212/1	223/1	223/1	8023	8022/1
BF Pos. No.	202/20	212/19	223/25	223/26	X2651	X2652

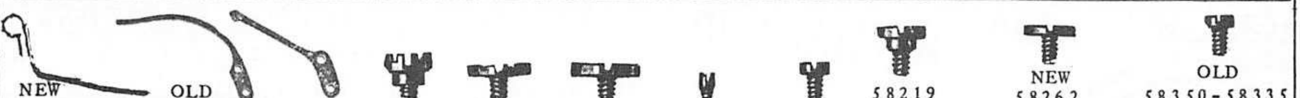
60 MIN. REGISTER



	REG WHL	3RD WHL	HVY GEAR SEC WHL	THIN GEAR SEC WHL	
EB No.	202	212	223	223	8002/1
BF Pos. No.		212/18	223/23	223/24	X2650



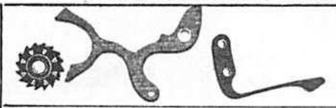
									NEW	OLD		NEW	OLD
EB No.	8070/1	8139	8139/1	8207/1	8219/1	8219/2	8260	8260/1	8262/1	8262/1	8265	8335/1	8335/1
BF Pos. No.	X2383	X2385	X2386	X2387	X2389	X2390	X2391	X2392	X2662		X2393	X2394	



NEW	OLD							58219	NEW 58262	OLD 58350-58335
8350/1	8350/1	8355/1	58070	58139	58139/1	58139/2	58207	58260	58335-58350	58262-58355
		X2665	X2666	X2395	X2396	X2397	X2398	X2668	X2399	X2670

VALJOUX 32 — 2 FUNCTIONS

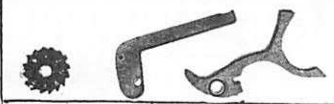
All Other Parts Use VALJOUX 32 — 3 Functions



EB No.	8070	8219	8350
BF Pos. No.	X2384	X2388	

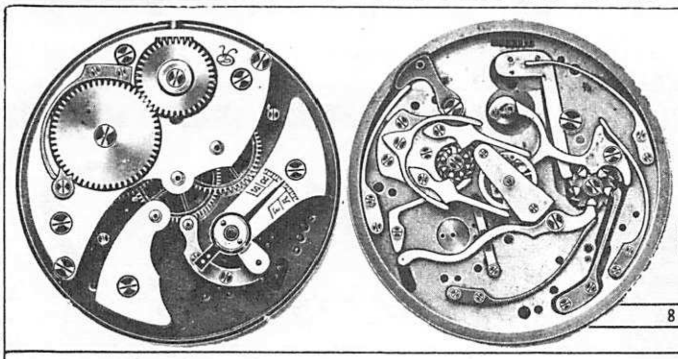
19L. VALJOUX 33 — SPLIT SEC. — 2 FUNCTIONS

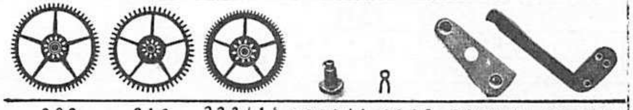
All Other Parts Use VALJOUX 33 — 3 Functions



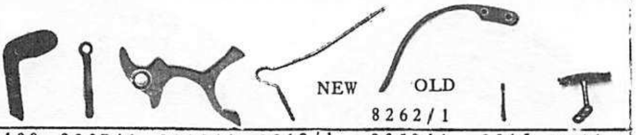
8070	8139	8219
X2384		

19L. VALJOUX 33 SPLIT SECOND - 3 FUNCTIONS

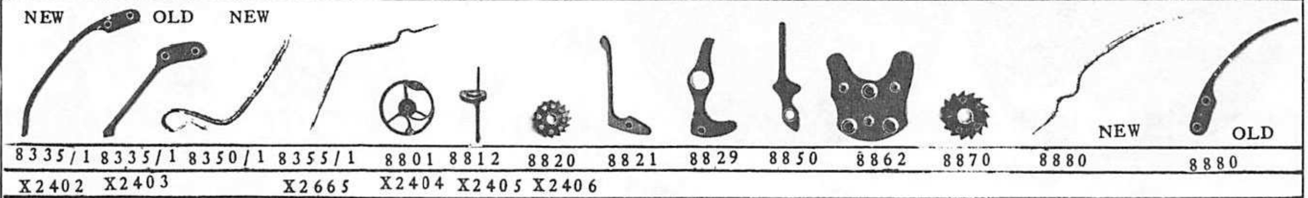




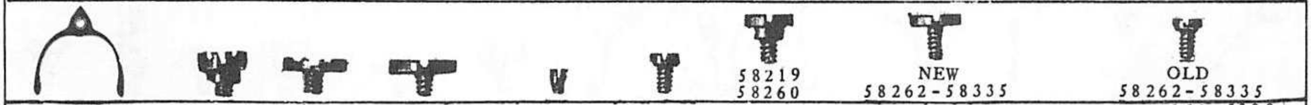
202	212	223/11	8022/1	8023	8070/1	8139/1
202/21	212/18	223/27	X2650		X2383	



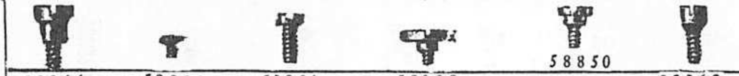
				NEW	OLD 8262/1		
EB No.	8180	8207/1	8219/1	8262/1	8350/1	8265	8256
BF Pos. No.		X2387		X2662		X2393	X2401



NEW	OLD	NEW										NEW	OLD
8335/1	8335/1	8350/1	8355/1	8801	8812	8820	8821	8829	8850	8862	8870	8880	8880
X2402	X2403		X2665	X2404	X2405	X2406							



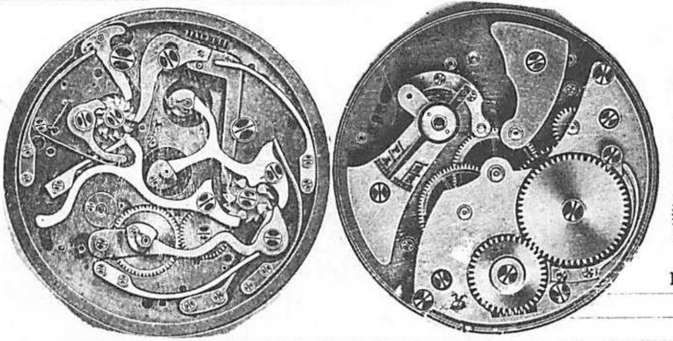
							58219 58260	NEW 58262-58335	OLD 58262-58335
EB No.	8890	58070	58139	58139/1	58139/2	58207	58263	58350-58880	58350-58355-5888/
BF Pos. No.		X2666	X2395	X2396		X2398	X2668	X2399	X2670

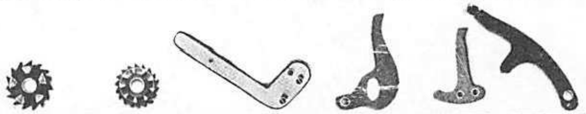


58266	58820	58821	58829	58850 58890	58862

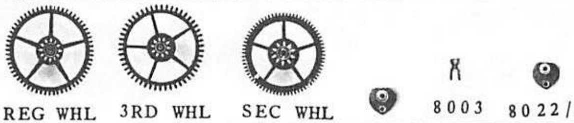
19L. VALJOUX 57 - SPLIT SECOND — *All Timer Parts Use HEUER 520-570-572-574*

19L. VALJOUX 59 - 3 FUNCTIONS HOUR RECORDER — 60 MIN. REGISTER

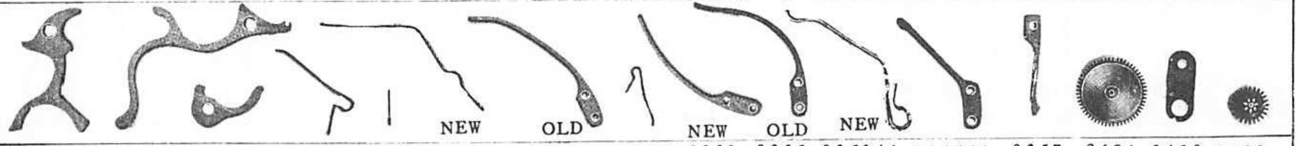




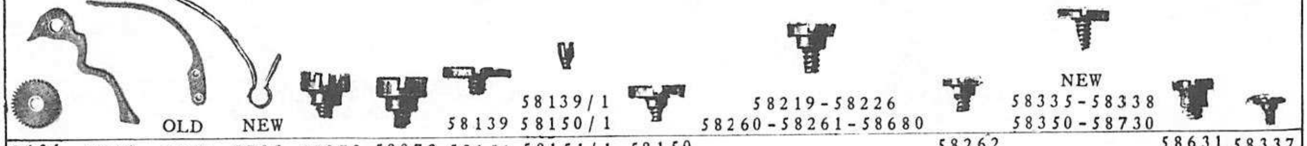
8070/1	8072	8139/1	8150	8151	8180
X2383					



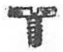
REG WHL	3RD WHL	SEC WHL		8003	8022/1
202/1	212/1	223/1	8002/1	8023	8062/1
202/24		223/25	X2650	X2651	X2652



						NEW	OLD		NEW	OLD	NEW					
EB Pos No.	8219/1	8260/1	8261	8262/1	8265	8335/1	8335/1	8337	8338	8338	8350/1	8355/1	8357	8601	8620	8630
BF Pos. No.					X2393	X2394						X2665				



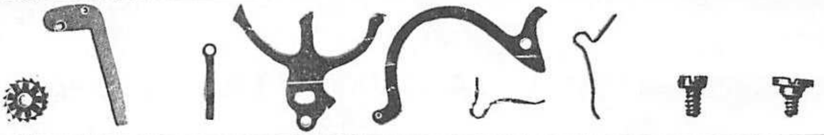
		OLD	NEW			58139	58139/1 58150/1		58219-58226 58260-58261-58680		NEW 58335-58338 58350-58730		
8631	8680	8730	8730	58070	58072	58151	58151/1	58150		58262		58631	58337
				X2666		X2396	X2397		X2668		X2399		



OLD
58335-58338-58350

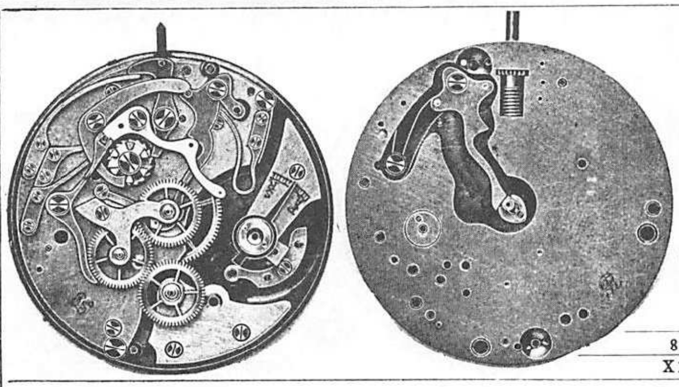
EB Pos. No.	58355-58357-58620-58730
BF Pos. No.	X2670

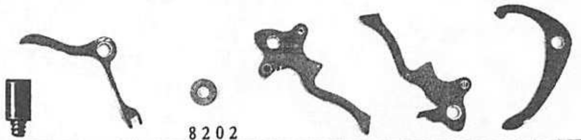
2 FUNCTIONS — *All Other Timer Parts Use 3 Functions*



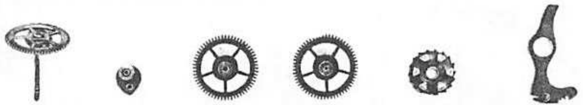
8070	8139	8207	8226	8260	8262	8353	58207	58353
		X2387						

19L. VALJOUX 62 - 3 FUNCTIONS

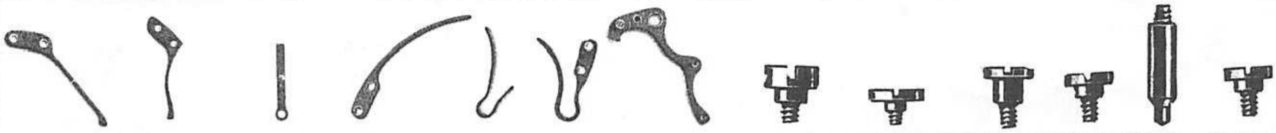




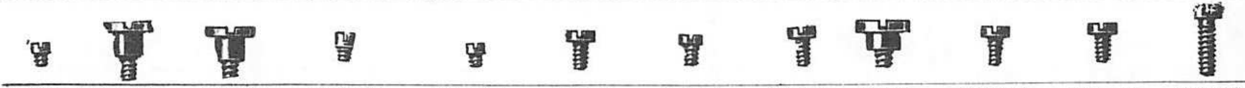
		8202			
8142	8200/1	8233	8223/1	8224	8231



EB Pos. No.	8000	8022/1	8060	8061	8070/1	8139/1
BF Pos. No.	X2420				X2333	X2421

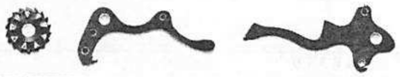


8260/1	8262/1	8290	8335/1	8351	8352	8355/1	58070	58139	58200	58223	58223A	58224
X2422			X2423									



58224A	58231	58260	58260A	58260B	58262	58290	58335	58351	58352	58355	58500

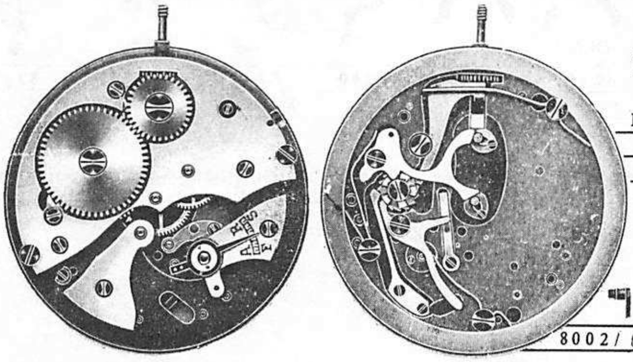
19L. VALJOUX 62 - 2 FUNCTIONS

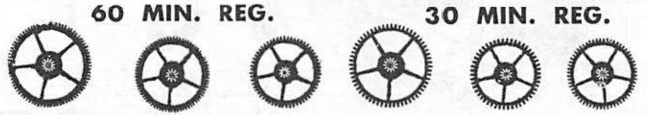


All Other Timer Parts Use VALJOUX 62 — 3 Functions

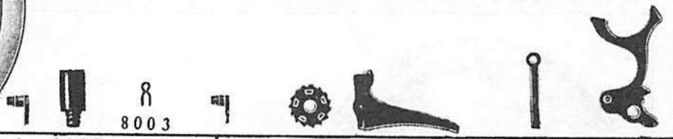
EB No.	8070	8223	8260
BF Pos. No.			

17⅔L. VALJOUX 68 - 3 FUNCTIONS

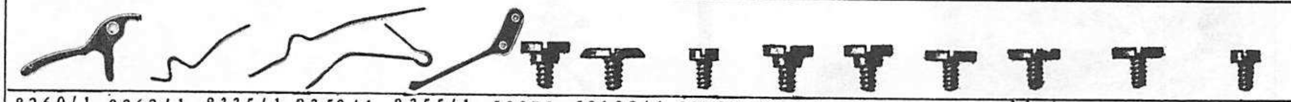




	60 MIN. REG.			30 MIN. REG.		
	REG WHL	3RD WHL	SEC WHL	REG WHL	3RD WHL	SEC WHL
EB Pos. No.	202/1	212/1	223/1	202	212	223
BF Pos. No.				202/22	212/20	223/28

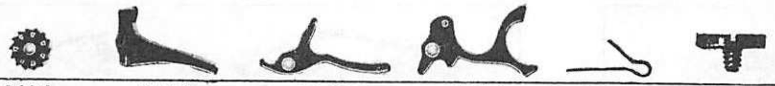


EB Pos. No.	8002/1	8218	8003 8023	8022/1	8070/1	8139/1	8207/1	8219/1
BF Pos. No.								



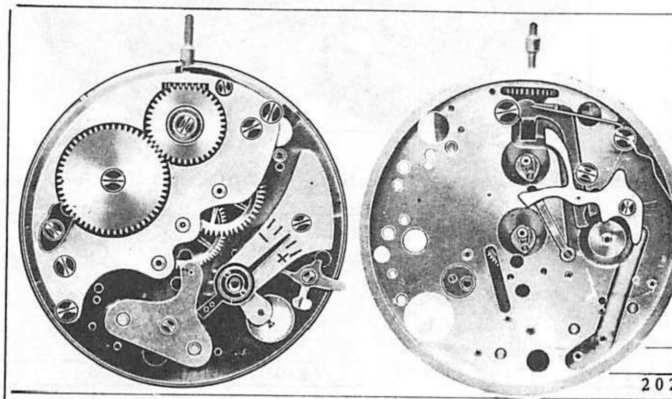
8260/1	8262/1	8335/1	8350/1	8355/1	58070	58139/1	58207	58219	58260	58262	58335	58350	58355
			X2664	X2665									

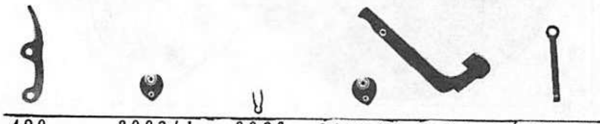
17⅔L. VALJOUX 68 - 2 FUNCTIONS — *All Other Timer Parts Use VALJOUX 68 — 3 Functions*



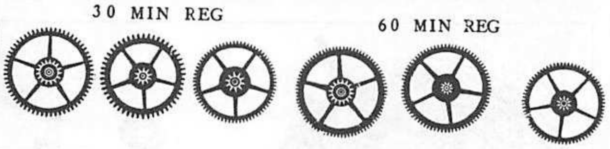
EB Pos. No.	8070	8139	8260	8219	8350	58139
BF Pos. No.	X2423					

19L. VALJOUX 320 - 1 FUNCTION

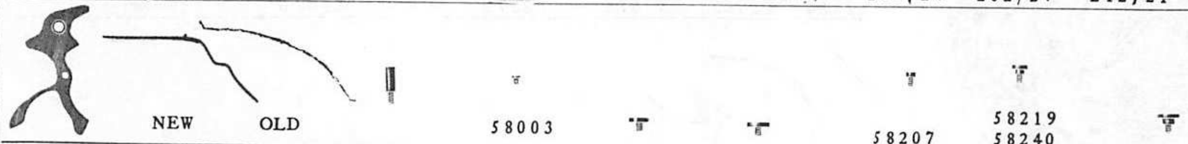




EB Pos. No.	490	8002/1	8023	8022/1	8139/2	8207/1
BF Pos. No.	MIS/303	X2650	X2651	X2652	X2655	X2657

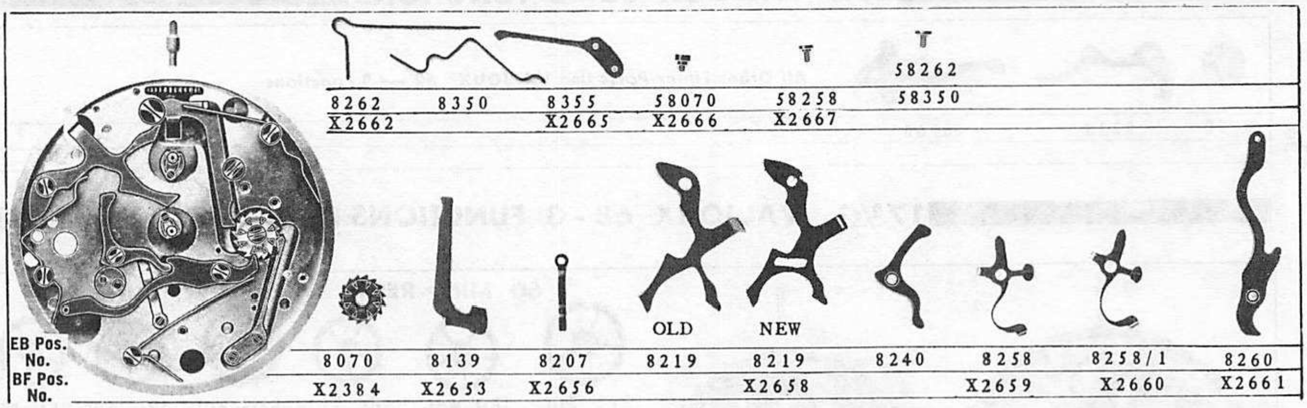


	30 MIN REG			60 MIN REG		
EB Pos. No.	202	212	223	202/1	212/1	223/1
BF Pos. No.	202/23	212/18	223/24	202/24	212/21	223/25



	NEW	OLD							
				58003			58207	58219 58240	
8219/2	8335	8335	5490	58023	58139	58139/1	58355	58260	58335
	X2394	X3397	MIS/415				X2670	X2668	X2669

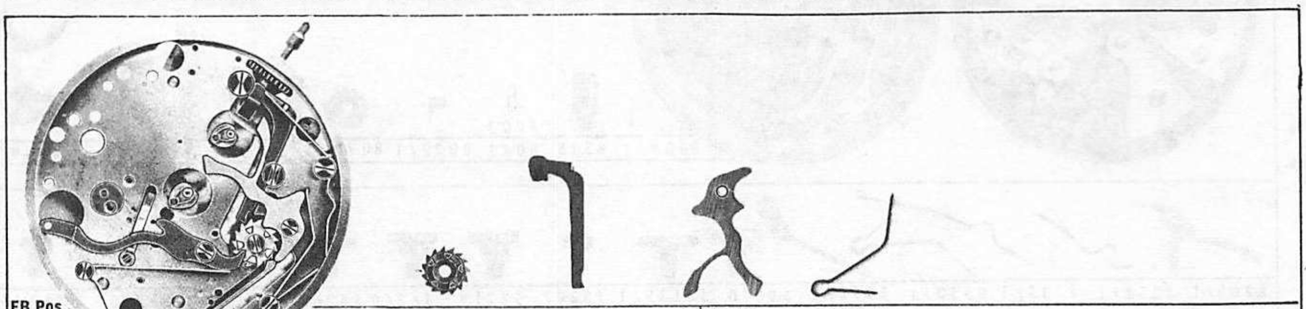
19L. VALJOUX 320 - 2 FUNCTIONS — *All Other Timer Parts Use VALJOUX 320 1 Function*



8262	8350	8355	58070	58258	58262 58350
X2662		X2665	X2666	X2667	

EB Pos. No.	8070	8139	8207	8219	8219	8240	8258	8258/1	8260
BF Pos. No.	X2384	X2653	X2656		X2658		X2659	X2660	X2661

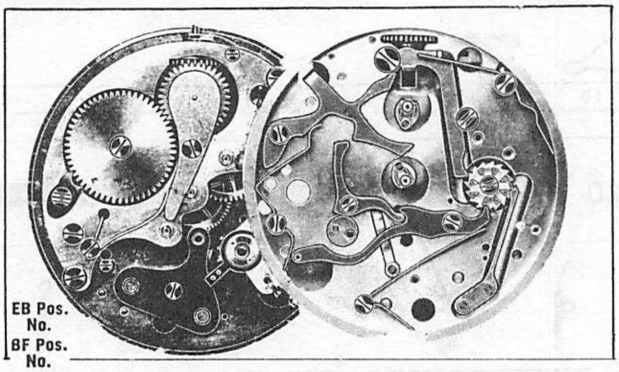
19L. VALJOUX 320 - 3 FUNCTIONS — *All Other Timer Parts Use VALJOUX 320 — 1 & 2 Functions*



EB Pos. No.	8070/1	8139/1	8219/1	8350/1
BF Pos. No.	X2383	X2654	X3554	X2664

19L. VALJOUX 321 — 2 FUNCTIONS

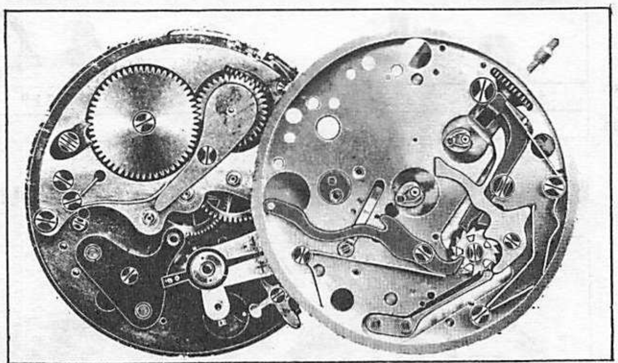
All Timer Parts Use VALJOUX 320 — 2 Functions



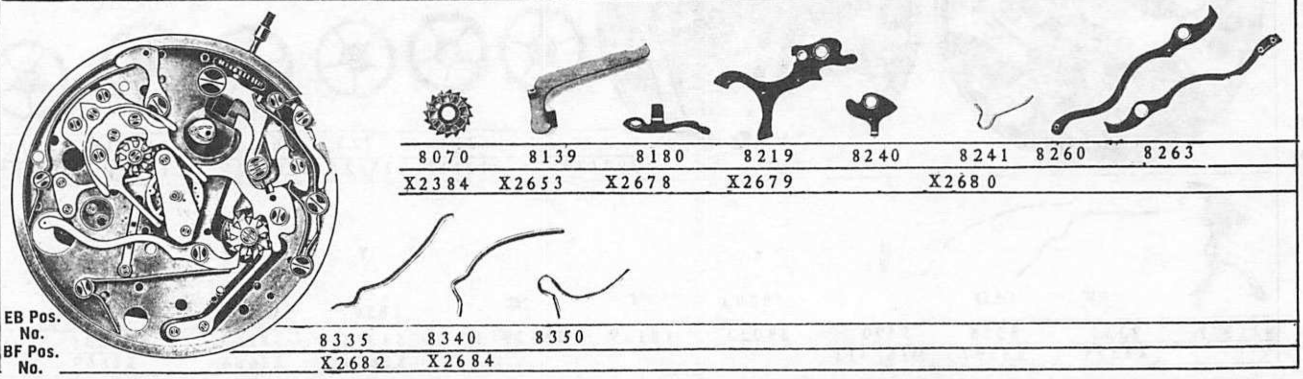
EB Pos. No.
BF Pos. No.

19L. VALJOUX 321 — 3 FUNCTIONS

All Timer Parts Use VALJOUX 321 — 3 Functions



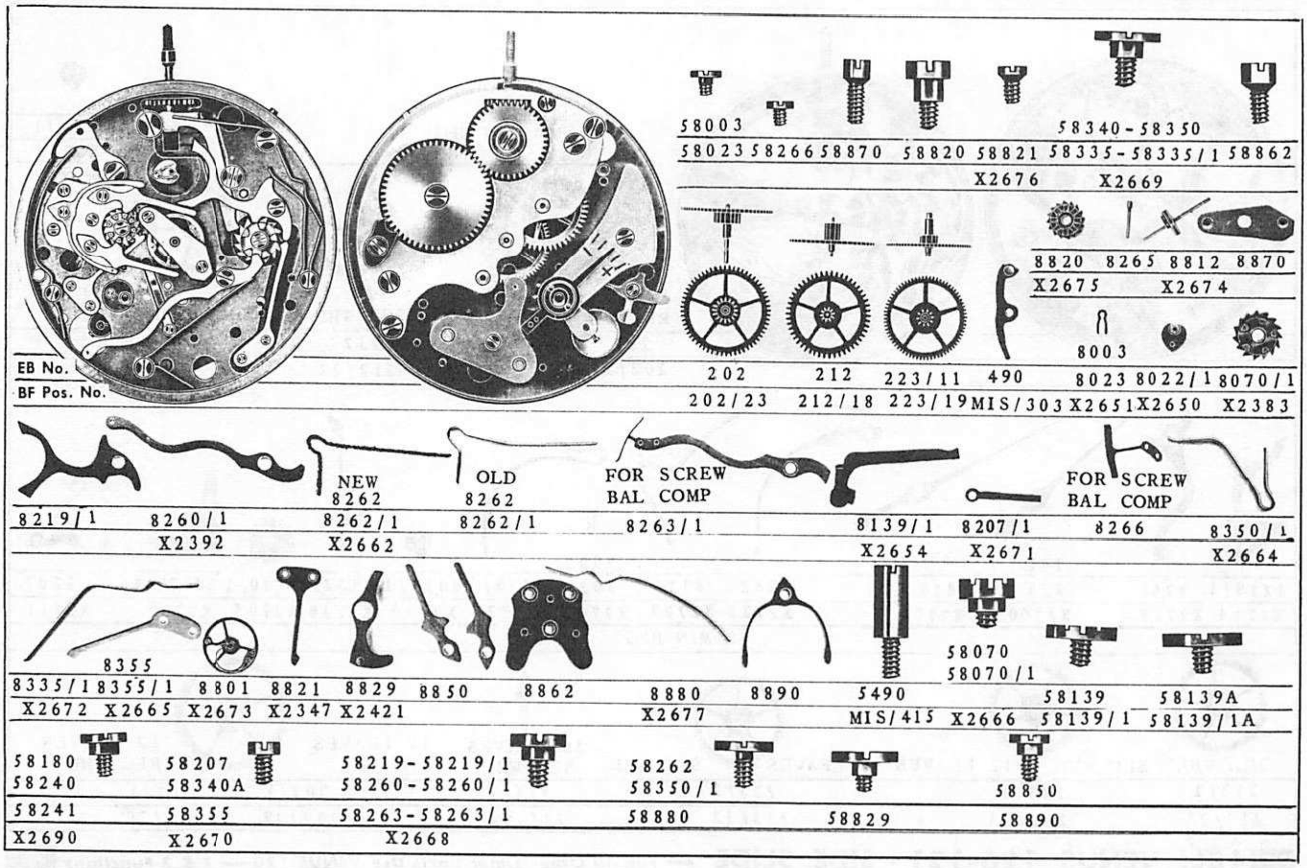
19L. VALJOUX 330 SPLIT SECOND - 2 FUNCTIONS *For All Other Timer Parts Use VALJOUX 330 — 3 Functions*



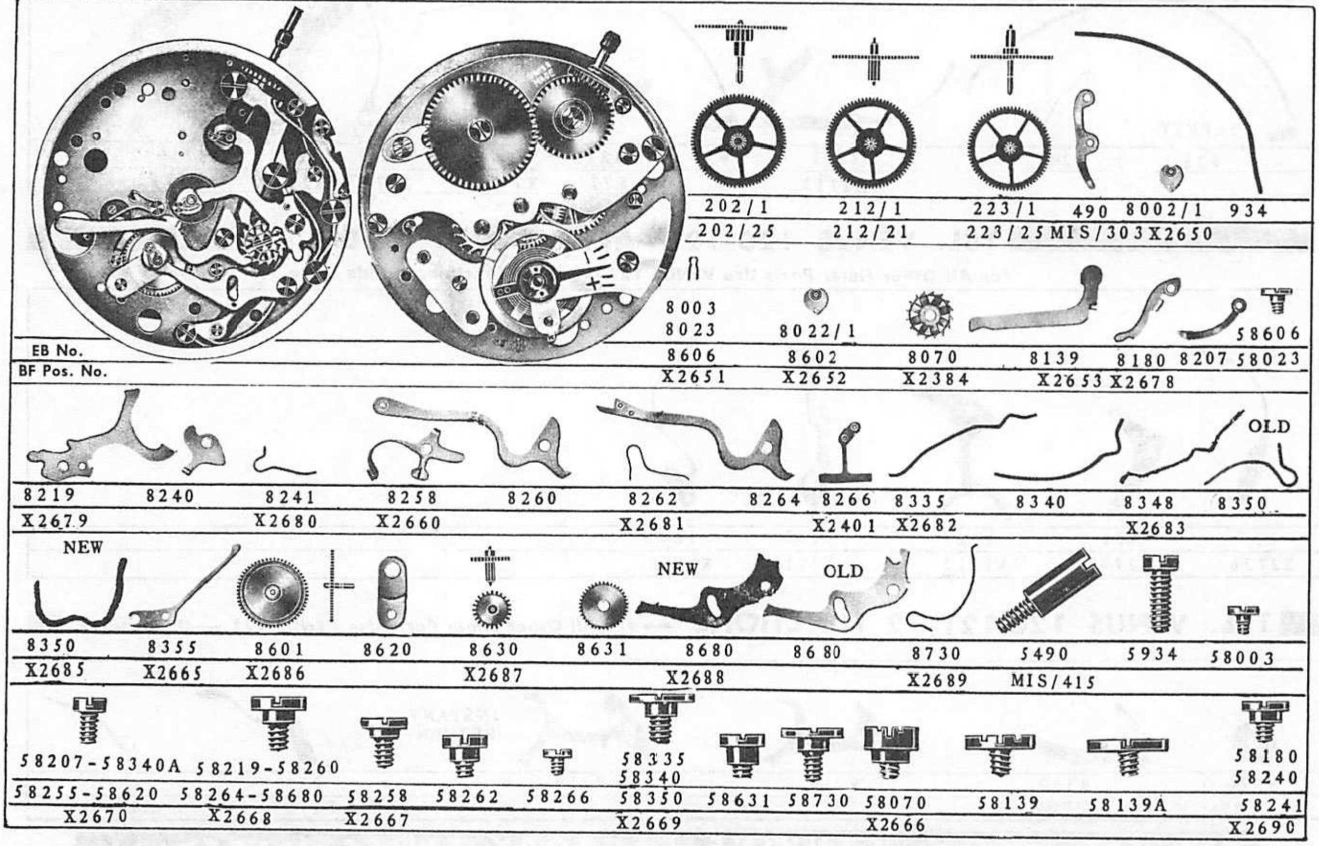
8070	8139	8180	8219	8240	8241	8260	8263
X2384	X2653	X2678	X2679		X2680		

EB Pos. No.	8335	8340	8350
BF Pos. No.	X2682	X2684	

19L. VALJOUX 330 SPLIT SECOND - 3 FUNCTIONS


EB No.
BF Pos. No.
58003
58023 58266 58870 58820 58821 58335-58335/1 58862
58340-58350
X2676 X2669
8820 8265 8812 8870
X2675 X2674
8003
202 212 223/11 490 8023 8022/1 8070/1
202/23 212/18 223/19 MIS/303 X2651 X2650 X2383
NEW 8262
OLD 8262
FOR SCREW BAL COMP
FOR SCREW BAL COMP
8219/1 8260/1 8262/1 8262/1 8263/1 8139/1 8207/1 8266 8350/1
X2392 X2662 X2654 X2671 X2664
8355
58070
58070/1
8335/1 8355/1 8801 8821 8829 8850 8862 8880 8890 5490 58139 58139A
X2672 X2665 X2673 X2347 X2421 X2677 MIS/415 X2666 58139/1 58139/1A
58180
58240
58207
58340A
58219-58219/1
58260-58260/1
58262
58350/1
58850
58241 58355 58263-58263/1 58880 58829 58890
X2690 X2670 X2668

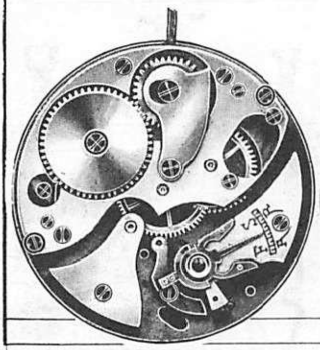
19L. VALJOUX 340 - HOUR RECORDER

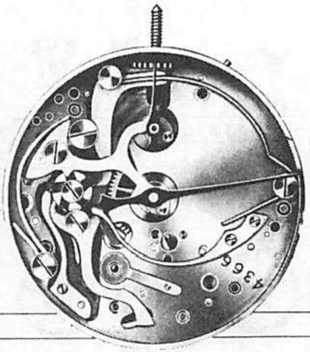

202/1 212/1 223/1 490 8002/1 934
202/25 212/21 223/25 MIS/303 X2650
8003
8023
8022/1
58606
EB No.
BF Pos. No.
8606 8602 8070 8139 8180 8207 58023
X2651 X2652 X2384 X2653 X2678
OLD
8219 8240 8241 8258 8260 8262 8264 8266 8335 8340 8348 8350
X2679 X2680 X2660 X2681 X2401 X2682 X2683
NEW
NEW
OLD
8350 8355 8601 8620 8630 8631 8680 8680 8730 5490 5934 58003
X2685 X2665 X2686 X2687 X2688 X2689 MIS/415
58207-58340A 58219-58260
58335
58340
58180
58240
58255-58620 58264-58680 58258 58262 58266 58350 58631 58730 58070 58139 58139A 58241
X2670 X2668 X2667 X2669 X2666 X2690

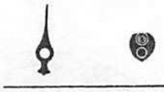
19L. VALJOUX 360 - SPLIT SECOND - 2 FUNCTIONS

For All Timer Parts Use VALJOUX 330 — 2 & 3 Functions

18L. VENUS 120-121 - 3 FUNCTIONS

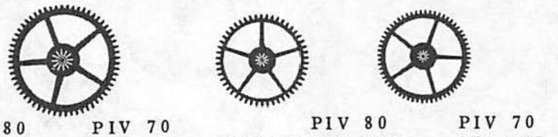




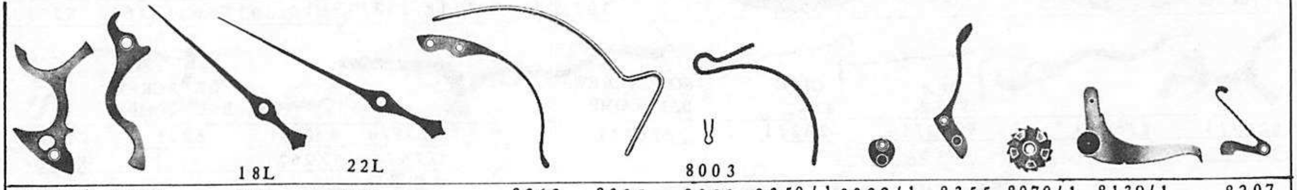


857	8002/1
X2699	X2702

30 MIN REG

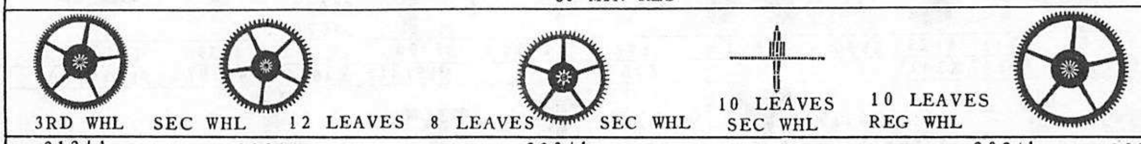


	PIV.80 REG WHL	PIV 70 REG WHL	3RD WHL	PIV 80 SEC WHL	PIV 70 SEC WHL
EB Pos. No.	202	202	212	223	223
BF Pos. No.	202/27	202/26	212/22		



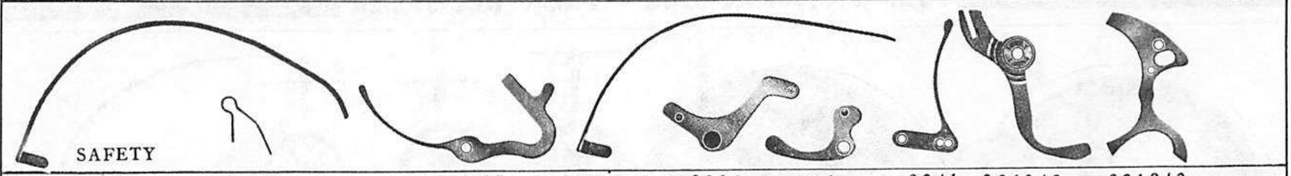
			18L	22L									
EB Pos. No.	8219/1	8260	858	858	8262	8335	8003 8023	8350/1	8022/1	8355	8070/1	8139/1	8207
BF Pos. No.	X2714	X2718	X2700	X2701	X2722	X2723	X2703	X2727	X2704	X2728	X2705	X2707	X2711

60 MIN REG



	3RD WHL	SEC WHL 12 LEAVES	8 LEAVES SEC WHL	10 LEAVES SEC WHL	10 LEAVES REG WHL	12 LEAVES REG WHL
EB Pos. No.	212/1	223/1	223/1	223/1	202/1	202/1
BF Pos. No.	212/23	223/33	223/32	223/34	202/29	202/30

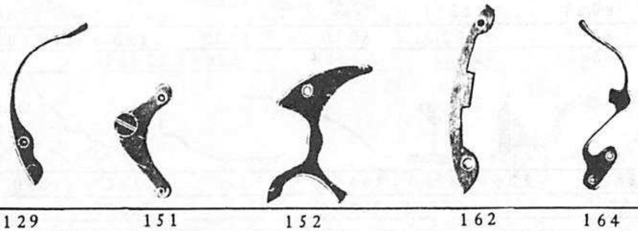
18L. VENUS 120-121 - SIDE SLIDE — *For All Other Timer Parts Use VENUS 120 — 2 & 3 Functions*



	SAFETY								
EB Pos. No.	938	8208	8207	938	8235	8240	8241	8260/2	8219/2
BF Pos. No.			X2712		X2716	X3476	X2717	X2721	X2715

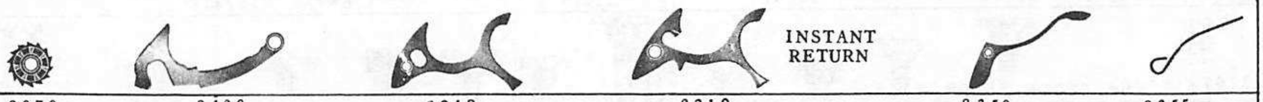
18L. VENUS 120-121 - ARISTO - OLD MODEL

For All Other Timer Parts Use VENUS 121 — 2 & 3 Functions & Side Slide



EB Pos. No.	129	151	152	162	164
BF Pos. No.	X2726	X2708	X2713	X2710	X2724

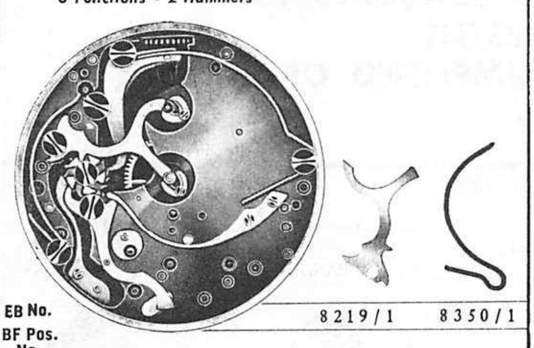
18L. VENUS 120-121 - 2 FUNCTIONS — *For All Other Timer Parts Use VENUS 121 — 3 Functions*



				INSTANT RETURN		
EB Pos. No.	8070	8180	8219	8219	8350	8355
BF Pos. No.	X2706	X2709			X2725	X2729

18L. VENUS 122 NEW — 3 FUNCTIONS 1 HAMMER

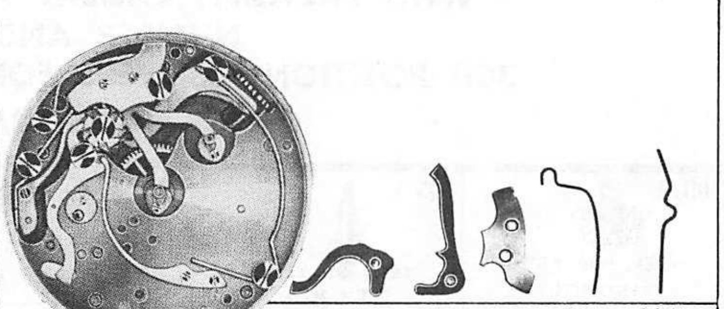
For All Other Timer Parts Use VENUS 122 NEW — 3 Functions - 2 Hammers



EB No.	8219/1	8350/1
BF Pos. No.		

18L. VENUS 122 NEW — 3 FUNCTIONS 2 HAMMERS

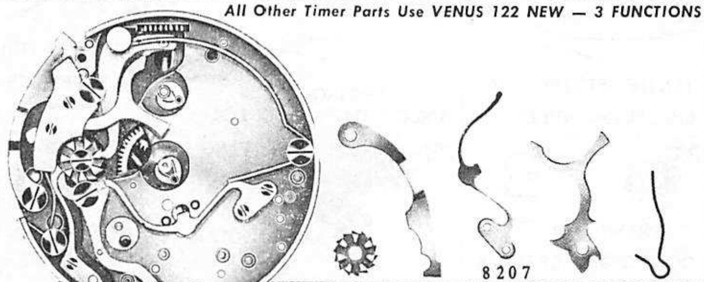
All Other Timer Parts Use VENUS 121 — 3 Functions



8223	8224	8229	8351	8352
X2740	X2741		X2742	X2743

18L. VENUS 122 NEW — 2 FUNCTIONS

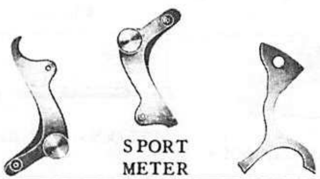
All Other Timer Parts Use VENUS 122 NEW — 3 FUNCTIONS



EB No.	8070	8180	8207 8262	8219	8350
BF Pos. No.	X2706				

18L. VENUS 122 — 2 FUNCTIONS — SIDE SLIDE

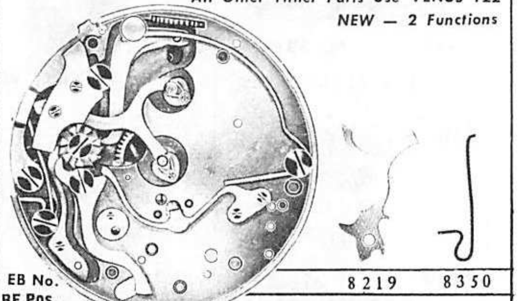
All Other Timer Parts Use VENUS 122 - 3 FUNCTIONS



8139	8139F	8219

18L. VENUS 122 NEW — SPONTANEOUS UNLOCKING SYSTEM

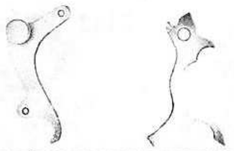
All Other Timer Parts Use VENUS 122 NEW — 2 Functions



EB No.	8219	8350
BF Pos. No.		

18L. VENUS 122 STOP WITH PILLAR WHEEL

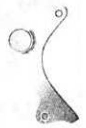
All Other Timer Parts Use VENUS 122 NEW — 2 & 3 Functions



8139/2	8219/2

18L. VENUS 122 STOP WITHOUT PILLAR WHEEL

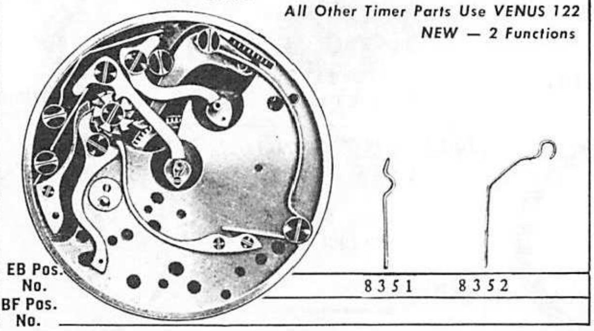
All Other Timer Parts Use VENUS 122 NEW — 2 & 3 Functions



8235

18L. VENUS 122 - 3 FUNCTIONS - 2 HAMMERS OLD

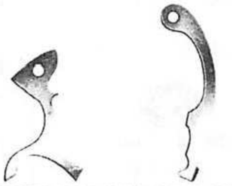
All Other Timer Parts Use VENUS 122 NEW — 2 Functions



EB Pos. No.	8351	8352
BF Pos. No.		

18L. VENUS 122 OLD - 2 FUNCTIONS

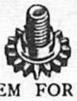
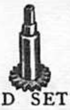
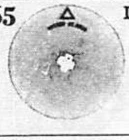
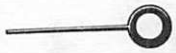
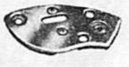
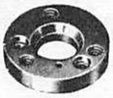
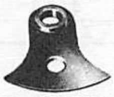
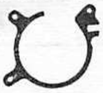
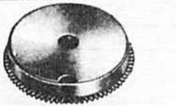
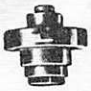
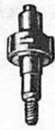
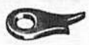
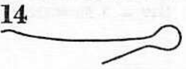
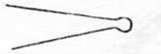
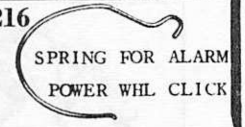
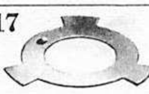
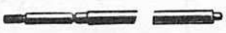
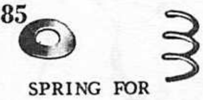
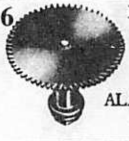
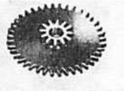
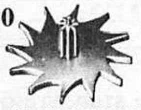
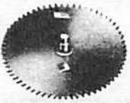
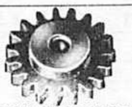
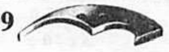
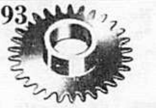
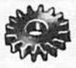
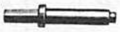
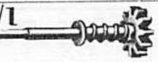
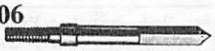
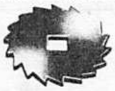
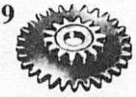
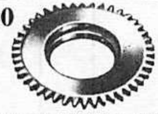
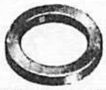
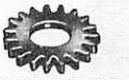
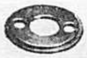
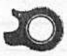
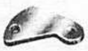
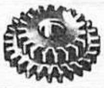
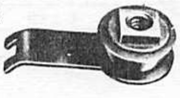
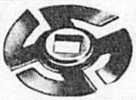
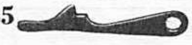
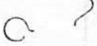
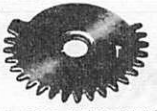
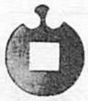
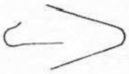
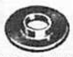
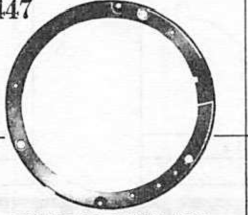
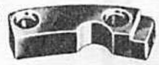
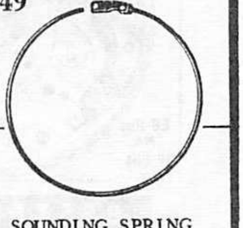
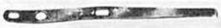
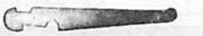
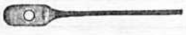
All Other Timer Parts Use VENUS 122 NEW — 3 Functions



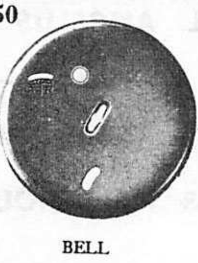
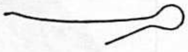
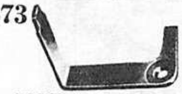
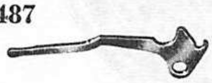
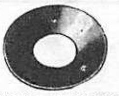
8180	8219
X2738	X2739

CLOCK MOVEMENT ILLUSTRATIONS

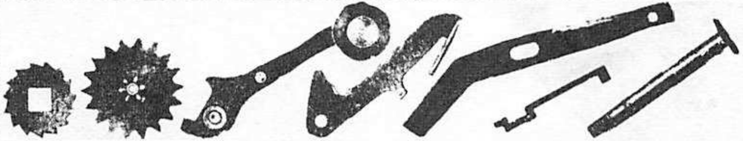
WITH FACTORY, CALIBRE AND EBAUCHES PART NUMBER AND BESTFIT 300 POSITION NUMBERS FOR SIMPLIFIED ORDERING DICTIONARY

403/1  STEM FOR KEY WIND MTD	**405/1**  HAND SETTING STEM MTD	**765**  DIAL DISK FOR SETTING ALARM	**860**  ALARM HAND	**7147**  ALARM BDGE
7148  BELL REST	**7149**  ALTERMATING CROWN WHEEL ROCKER	**7152**  UNLOCKING WHL HOLDER REST	**7182**  ALARM BARREL COVER	**7196**  ALARM BARREL ARBER
7197  ALARM BARREL ARBOR FOR DEY WIND	**7213**  UNLOCKING WHL CLICK	**7214**  CLICKING SPRING FOR UNLOCKING WHEEL	**7215**  SPRING FOR UNLOCKING WHL CLICK	**7216**  SPRING FOR ALARM POWER WHL CLICK
7217  ALARM BARREL BOLT	**7284**  UNLOCKING WHL SPINDLE	**7285**  SPRING FOR UNLOCKING WHL SPINDLE	**7286**  DRIVING WHL FOR ALARM GEAR TRAIN	**7289**  INTERMEDIATE WHEEL FOR ALARM
7290  ALARM WHEEL	**7291**  INTERLOCKING WHEEL	**7292**  INTERMEDIATE UNLOCKING WHEEL	**7499**  ALARM ANCHOR	**7293**  ALARM HAND BEARING WHL
7294  ALARM SETTING CONNECTION WHEEL	**7405**  ALARM SETTING STEM	**7405/1**  ALARM SETTING STEM MTD.	**7406**  KEY WINDING STEM FOR ALARM	**7418**  ALARM RATCHET WHL
7419  INTER RATCHET WHL FOR ALARM	**7420**  ALARM CROWN WHEEL	**7422**  RING FOR ALARM CROWN WHEEL	**7423**  ALTERNATING CROWN WHEEL	**7424**  CORE FOR ALARM CROWN WHEEL
7426  ALARM CLICK	**7427**  INTER WHEEL ROCKER FOR ALARM	**7428**  INTER CROWN WHEEL FOR ALARM	**7429**  REGULATING LEVER	**7432**  ALARM COUPLING SPRING
7434 ALARM SPRING CLICK	**7435**  ALARM YOKE	**7436**  ALARM CLICK SPRING	**7437**  ALARM STOP WHL	**7438**  ALARM STOP FINGER
7439  ALARM YOKE SPRING	**7445**  ALARM STOP WHEEL SEAT	**7447**  HOLDING RING FOR SOUNDING SPRING	**7448**  SOUNDING SPRING HOLDER	**7449**  SOUNDING SPRING
7459  DISCONNECTOR	**7460**  DISCONNECTING LEVER		**7461**  DISCONNECTING LEVER SPRING	

DICTIONARY

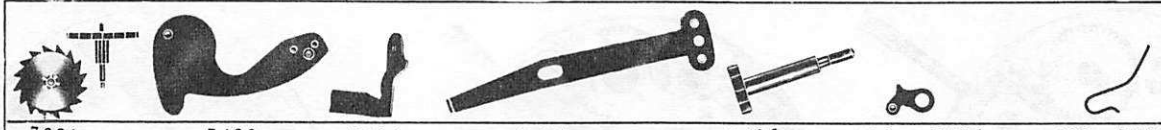
7450  BELL	7463 DISCONNECTOR BOLT	7470 ALARM REPEATER STAR	7471 ALARM REPEATER LEVER	7472  SPRING FOR ALARM REPEATER LEVER
	7473  BOLT FOR ALARM REPEATER LEVER	7478 SPRING FOR UNLOCKING WHEEL LEVER	7479 UNLOCKING WHEEL LEVER	7480 DISCONNECTOR SPRING
7486 ALARM BOLT YOKE	7487  ALARM BOLT JUMPER	7488 ALARM BOLT SPRING	7489 ALARM BOLT STEM	7490 ALARM BOLT TUBE
7491 YOKE RING FOR ALARM BOLT	7493 ALARM BOLT PUSHER MTD	7496 ALARM BOLT	7497  FRICTION SPRING FOR ALARM BOLT	7498 ALARM HAMMER

25L. AMIDA REVOX — PIN LEVER — 1 DAY ALARM



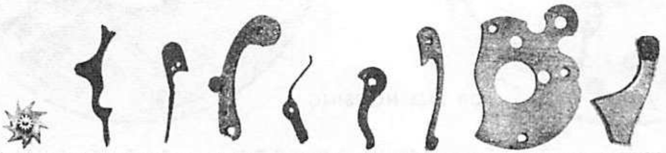
EB No.	415	7290	7298	7496	7459	434	7405
BF Pos. No.	415/720						

20L. AMIDA REVOX — PIN LEVER — 8 DAY ALARM



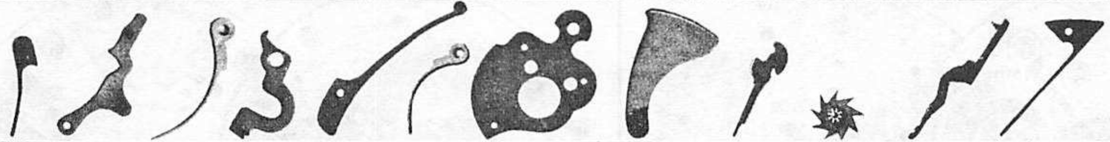
EB No.	7290	7498	7496	7459	7405	425	7425	430	7430
BF Pos. No.	X2	X3		X4		425/14		430/13	

18L. ANGELUS 125 — 1 DAY ALARM

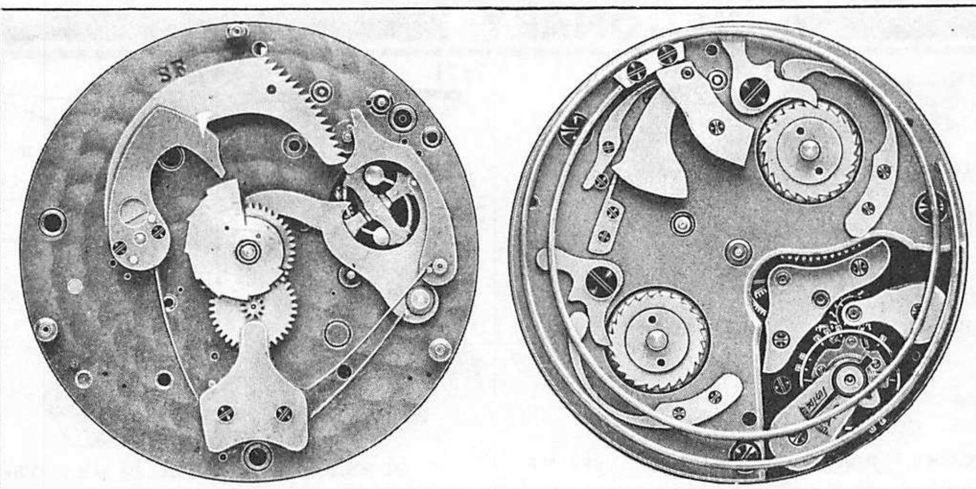


EB No.	244	304	305	306	307	308	309	318	319
BF Pos. No.									

24L. ANGELUS 130 — 8 DAY ALARM



EB No.	305	502	503	506	507	508	509	319	511	512	513	525
BF Pos. No.												

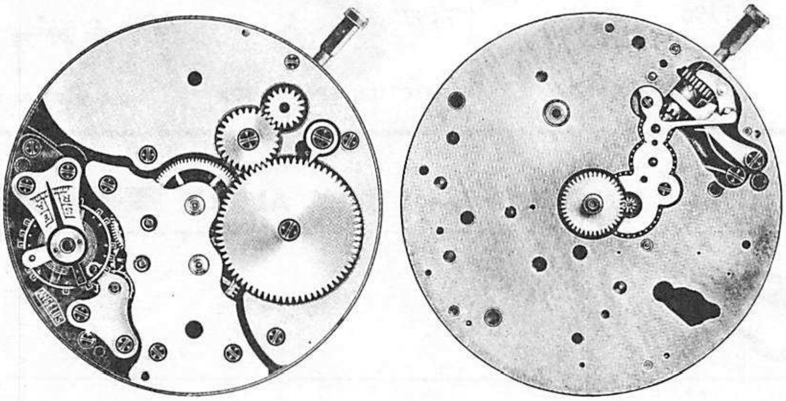


*26L. ANGELUS 160

— 8 DAY —

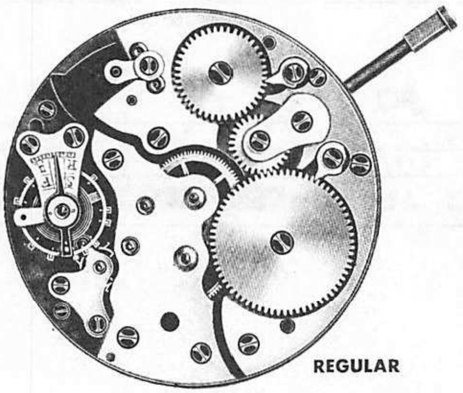
STRIKING HOUR

& HALF HOUR

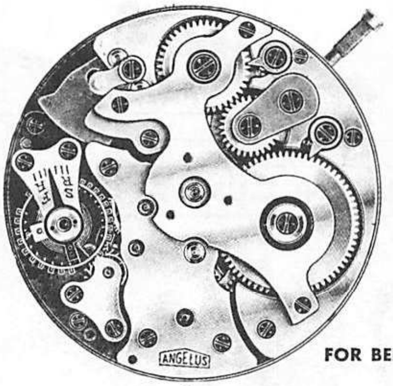


*22L. ANGELUS 190-195 — 1 & 8 DAY STEM WIND

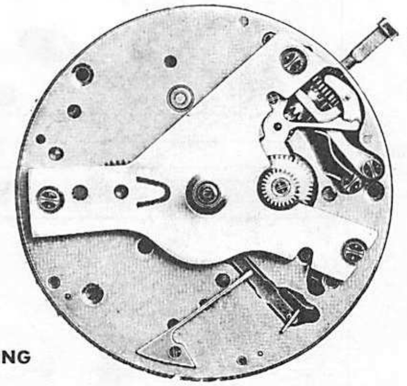
*22L. ANGELUS 190-195 1 & 8 DAY STEM WIND ALARM



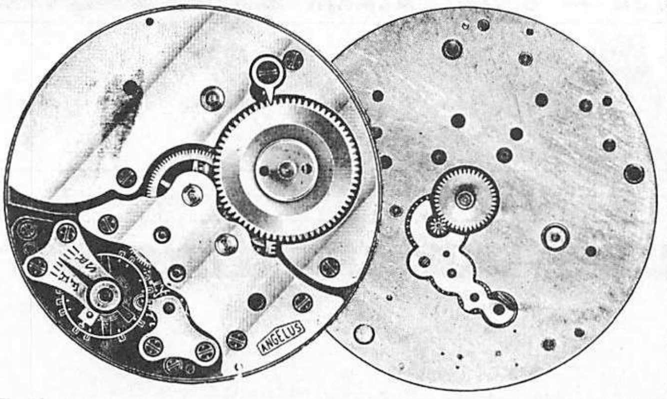
REGULAR



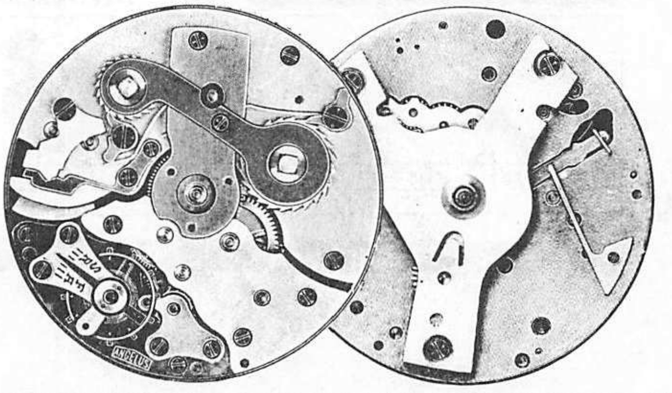
FOR BELL HOUSING



*22L. ANGELUS 190-195 — 1 & 8 DAY KEY WIND

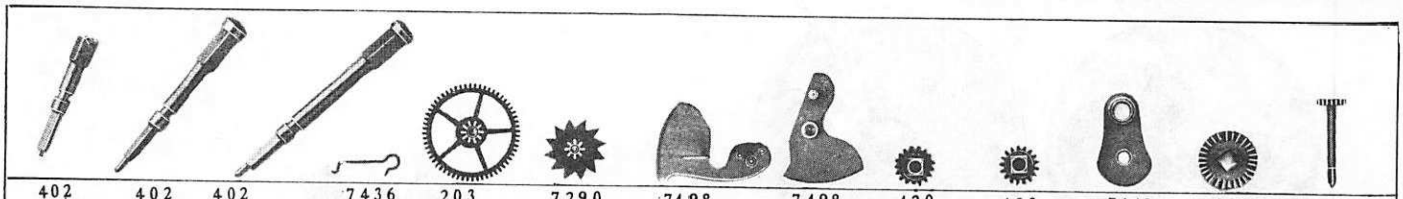


*22L. ANGELUS 190-195 — 1 & 8 DAY KEY WIND ALARM

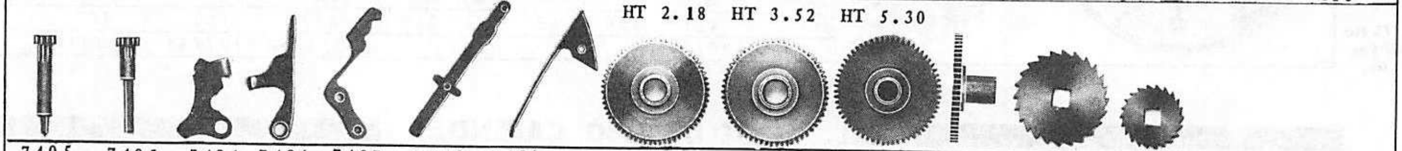


*FOR ILLUSTRATION OF PARTS SEE NEXT PAGE

22L. ANGELUS 190-195

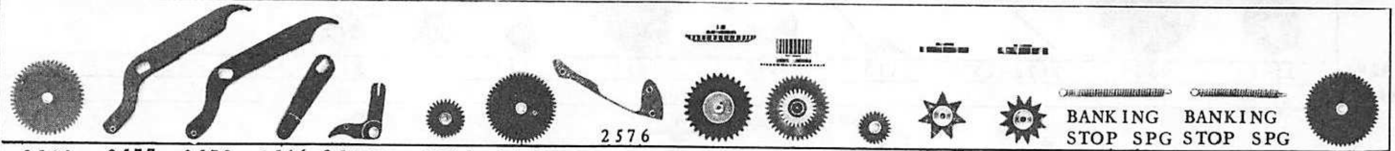


EB No.	402	402	402	7436	203	7290	7498	7498	420	420	7149	421	7405
BF Pos. No.	401/1	401/2	401/3	X21	X14	X15		X29	X3371	X22	MIS/541	420/16	X16

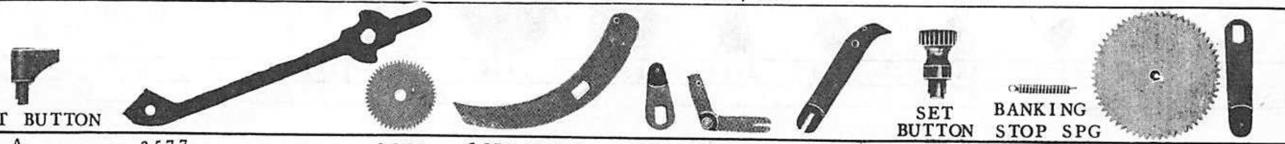


EB No.	7405	7405	7496	7496	7487	7459	7480	7288	7288	7288	415	7418
BF Pos. No.	X18	X19		X26	X27		X20	X17	X23	X25	X28	X24

22L. ANGELUS 190-195 CALENDAR

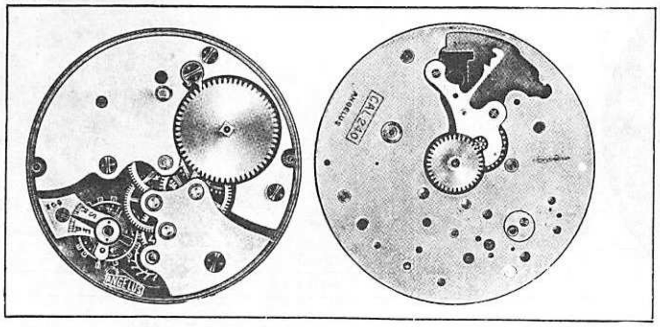


EB No.	2560	2577	2578	2566	2566/1	2543	2556	2576 2577-2578	2557	2558	2543	2561	2562	BANKING STOP SPG A	BANKING STOP SPG B	2543
BF Pos. No.					X3421					250/966						



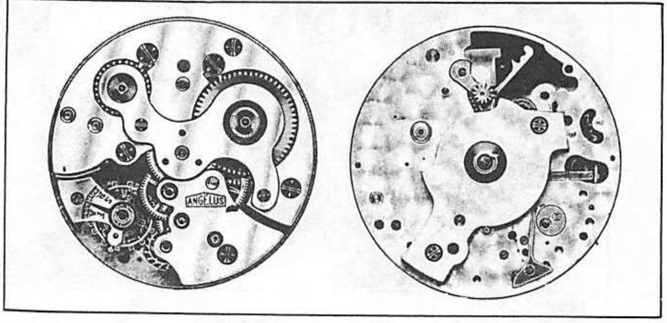
EB No.	SET BUTTON A	2577	2556	2577/2578	2566	2566/1	2588/1	SET BUTTON B	BANKING STOP SPG C	2587	2588
BF Pos. No.		X3411									

16L. ANGELUS 240 — 8 DAY KEY WIND

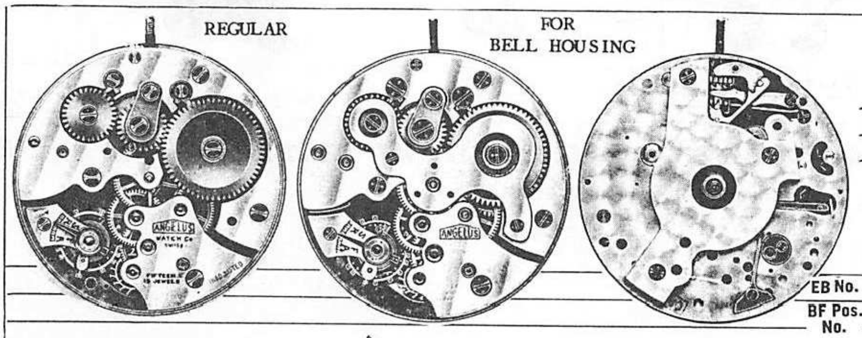


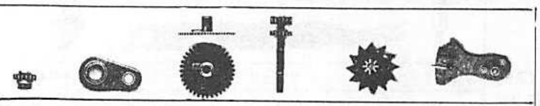
16L. ANGELUS 240 — 8 DAY ALARM KEY WIND

For Alarm Parts See ANGELUS 240 STEM WIND ALARM

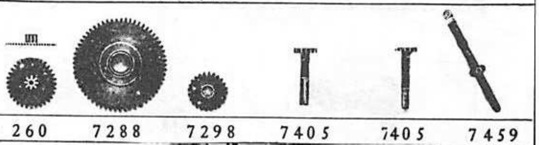


16L. ANGELUS 240 — 8 DAY ALARM — STEM WIND

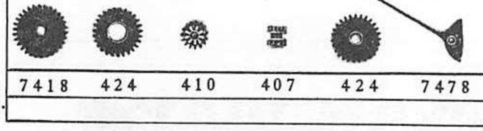




EB No.	420	7149	250	7405	7290	7498
BF Pos. No.			250/15			

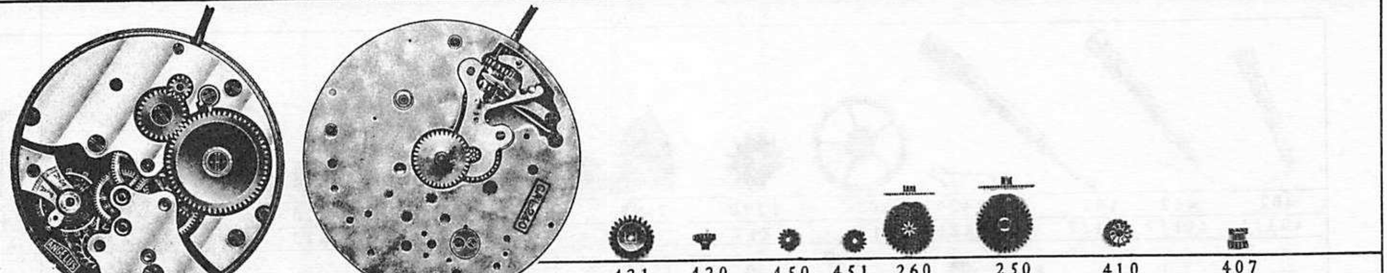


EB No.	260	7288	7298	7405	7405	7459
BF Pos. No.			450/15		X90	



EB No.	7418	424	410	407	424	7478
BF Pos. No.						

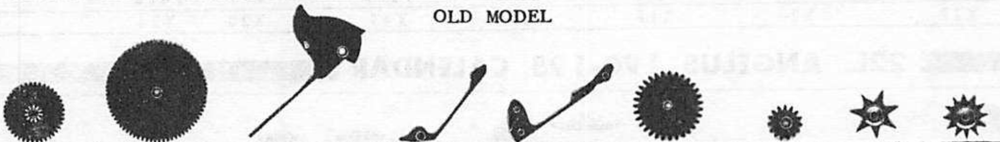
16L. ANGELUS 240 — 8 DAY STEM WIND



EB No.	421	420	450	451	260	250	410	407
BF Pos. No.	420/18					250/1068	410/839	407/18

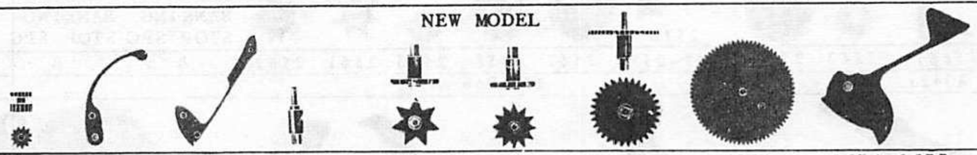
16L. ANGELUS 240 CALENDAR

OLD MODEL



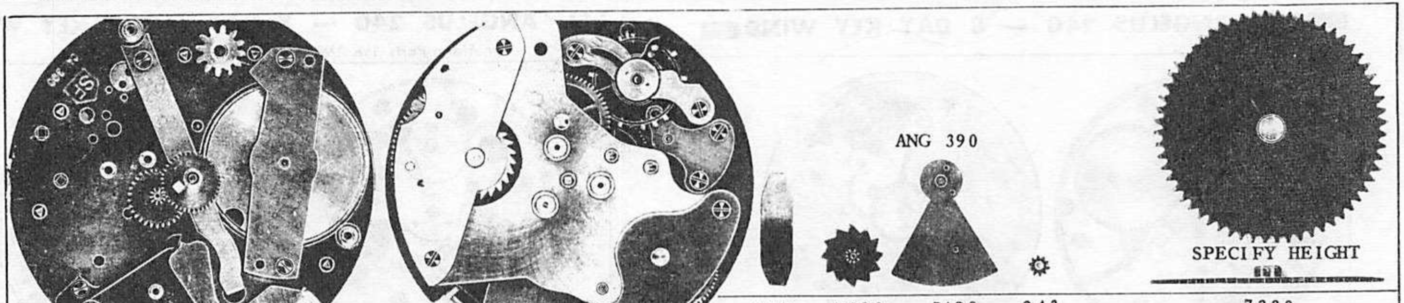
EB No.	2542	2559	2576-2577	2573	2578	2557	2543	2561	2562
BF Pos. No.							X3577		

NEW MODEL

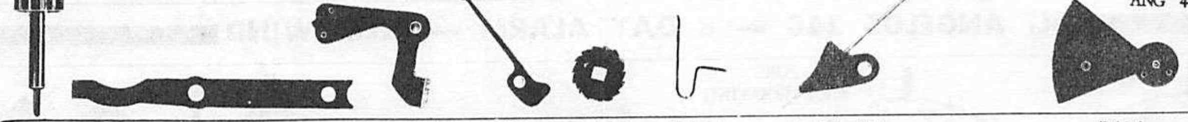


450	2573	2578	ARBOR	2561	2562	2557	2556	2576-2577

22L. ANGELUS 390-490 — 8 DAY ALARM — SIDE SHUT-OFF BUTTON KEY WIND



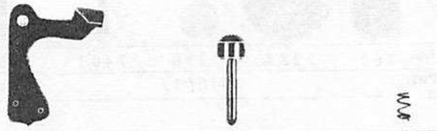
775	7290	7498	243	7288
			450/18	



EB No.	7405	7459	7496	7488	7418	7214	7434-434	7498
BF Pos. No.							X113	

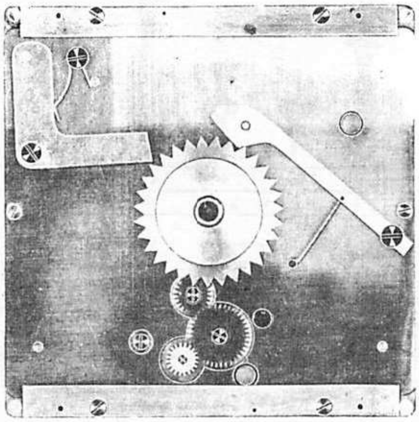
22L. ANGELUS 391 — 8 DAY ALARM — BACK SHUT-OFF BUTTON — KEY WIND

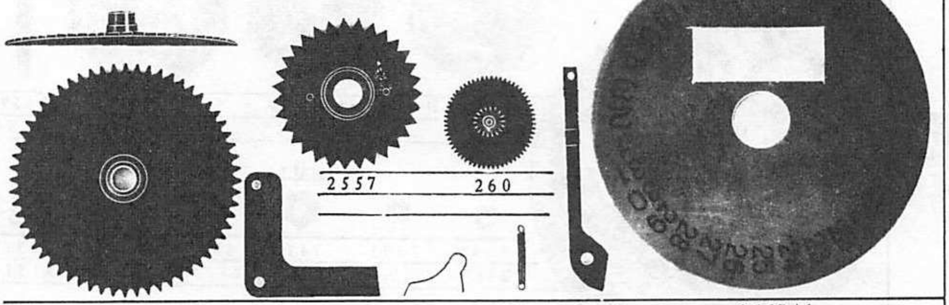
For All Other Parts Use ANGELUS 390



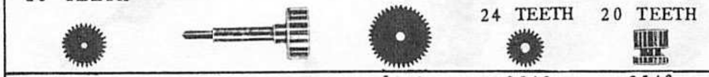
EB No.	7496	7493	7484
BF Pos. No.			

22L. ANGELUS 390K-391K-490K CALENDAR — *For Alarm Parts See ANGELUS 390-391-490*



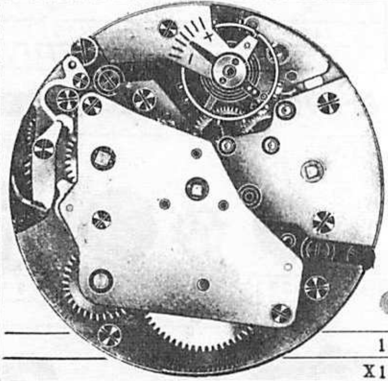


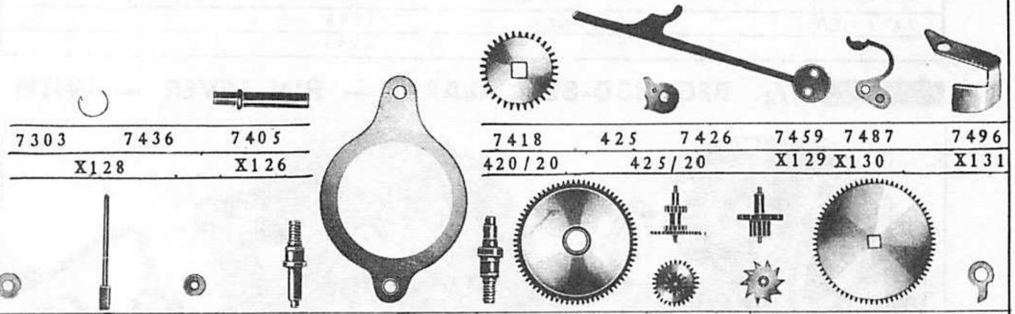
EB No.	2557	260	7288	2567	2572	2573	2576	2557/1
BF Pos No.								



	28 TEETH		40 TEETH	24 TEETH	20 TEETH
EB No.	2543	7405	2543	2543	2543
BF Pos No.					

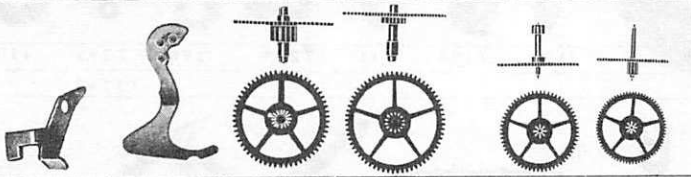
22L. AROGNO 22N — 8 DAY — KEY WIND ALARM





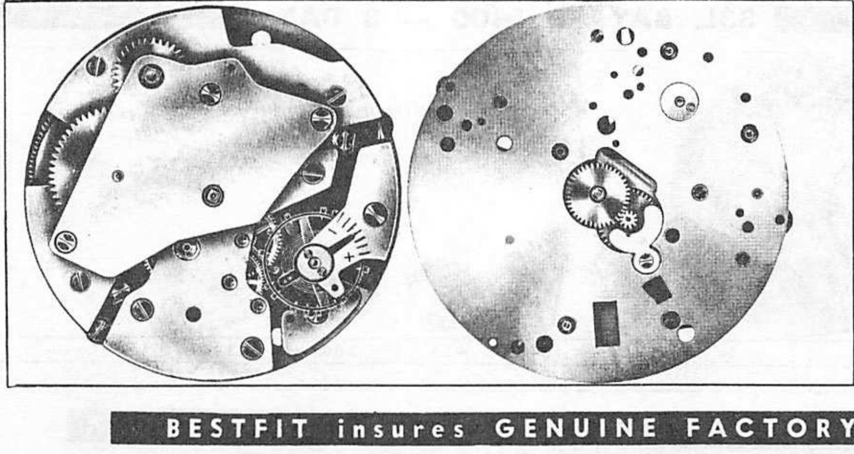
	7303	7436	7405	7418	425	7426	7459	7487	7496
BF Pos. No.		X128	X126	420/20	425/20		X129	X130	X131

	168	237	266	403	7151	7197	7288	7289	7290	7295	7302
BF Pos. No.	X115	X116	X117	401/4	X118	X120	X121	X122	X123	X124	X125

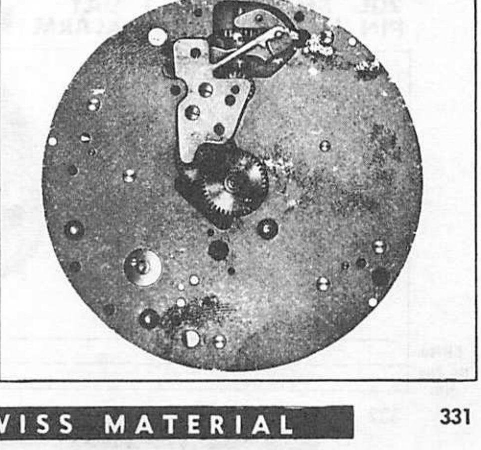


	7496/1	7498	203	206/2	210	220
BF Pos. No.	X132	X133	203/2	206/11	210/22	220/18

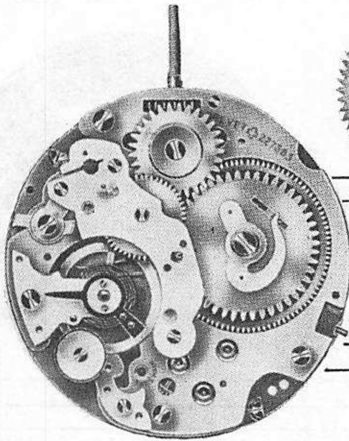
22L. AROGNO 26 — 8 DAY KEY WIND

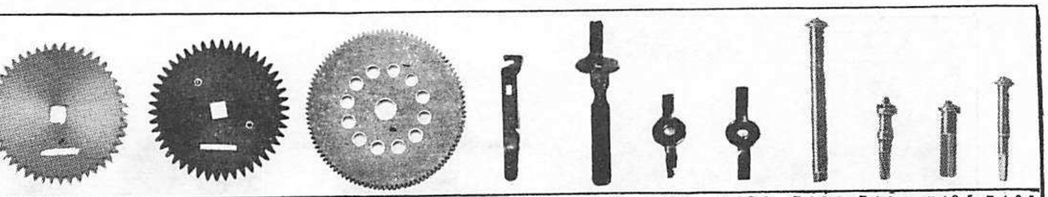


22L. AROGNO 27 — 8 DAY



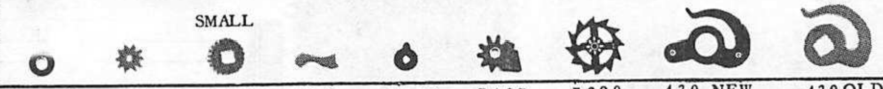
19L. BFG 222 — 1 DAY ALARM — PIN LEVER — STEM OR KEY WIND





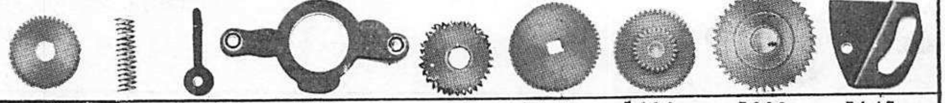
EB No.	415 OLD	415 NEW	7212	7459	7496	7496	7496	7405	7405	7405	7405
BF Pos. No.		415/41	X153	X156	X154	X155	X156				

SMALL

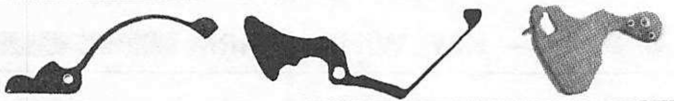


EB No.	7497	7295	7450	425	7438	7437	7290	430 NEW	430 OLD
BF Pos. No.	X160			425/34	X149	X151	X152	430/35	X146

LARGE

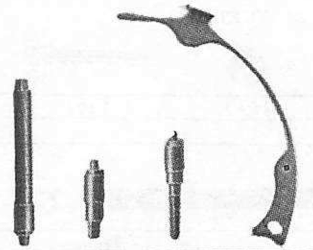


EB No.	450	7411	7478	7151	7296	7450	7420	7288	7147
BF Pos. No.	450/28	X157	X158	X159	450/29		X147	X148	X150



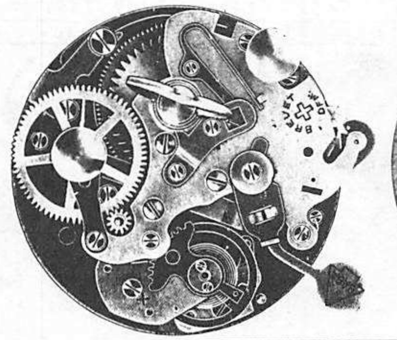
EB No.	7441 OLD	7441 NEW	7498
BF Pos. No.			X143

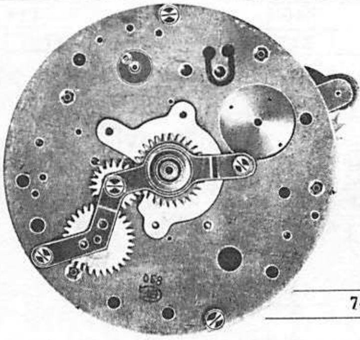
KEY WIND

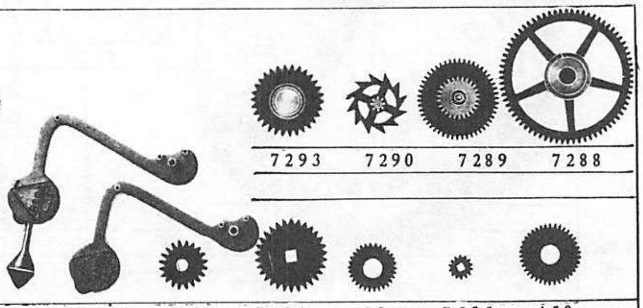


EB No.	7406	7406	7406	435/1
BF Pos. No.				435/486

9½. BFG 830-831 ALARM — PIN LEVER — WITH & WITHOUT SECOND

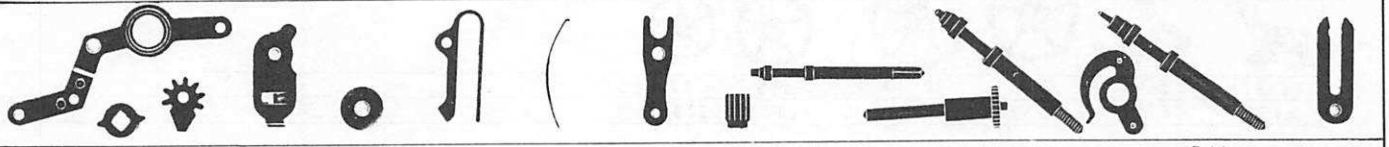






7293	7290	7289	7288

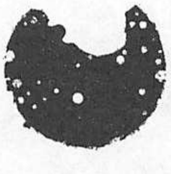
EB No.	7498	7498	451	7294	7296	7295	450
BF Pos. No.						X3545	



EB No.	466	7438	7437	7496	7497	7441	7441	7459	7299	7406	7405	7406	430	7406	7495/1
BF Pos. No.		X200											430/35		

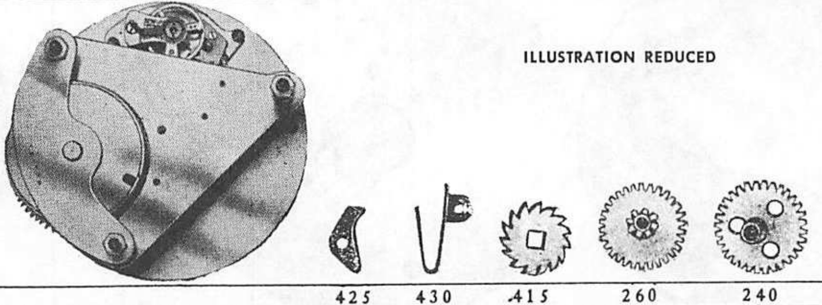
20L. BFG 766 — 1 DAY PIN LEVER MUSICAL ALARM

ILLUSTRATION REDUCED



33L. BAYARD F400 — 8 DAY

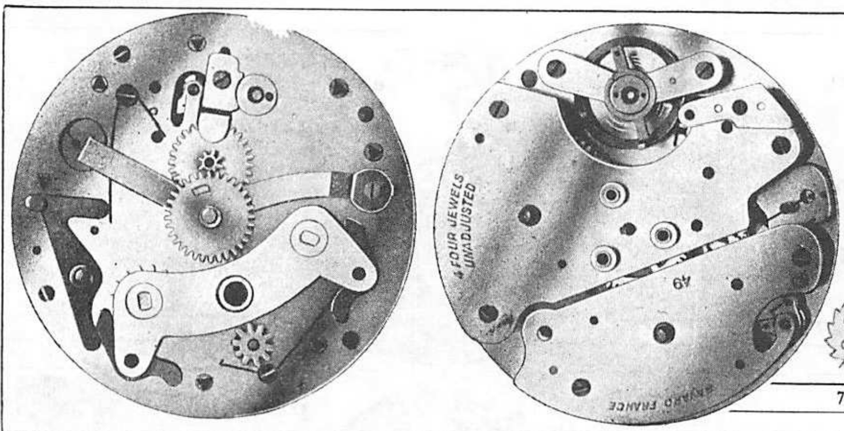
ILLUSTRATION REDUCED

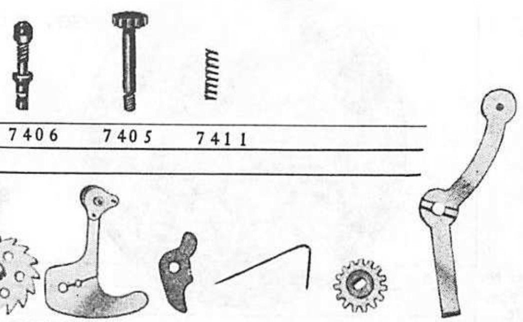


EB No.	425	430	415	260	240
BF Pos. No.					

CLOCK

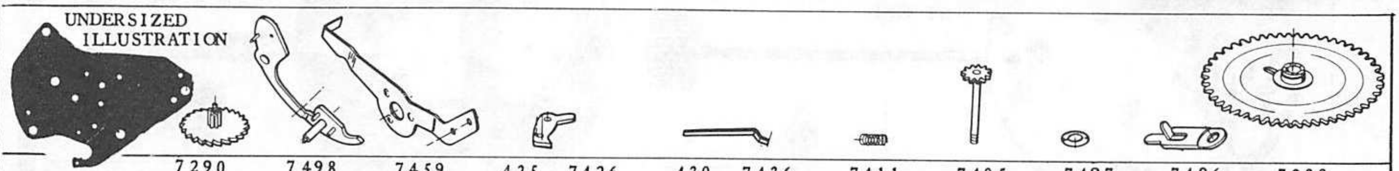
25L. BAYARD L500 — 1 DAY ALARM — PIN LEVER


4 FOUR JEWELS UNADJUSTED
69
BAYARD FRANCE



	7406	7405	7411			
EB No.	7290	7498	7426	7436	7418	7459
BF Pos. No.						

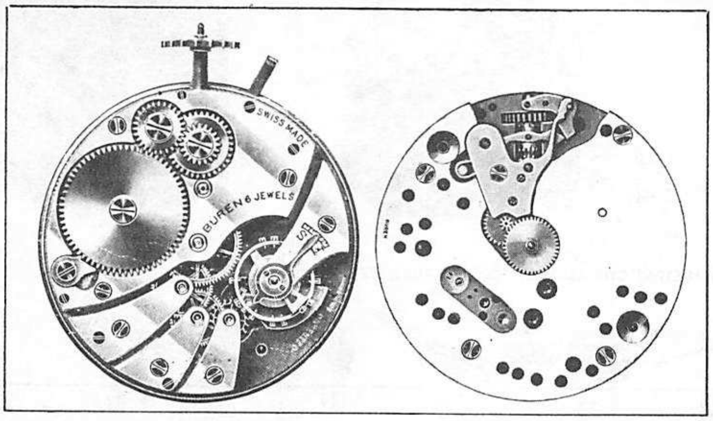
24L. BLESSING 23 — 1 DAY ALARM — PIN LEVER


UNDERSIZED ILLUSTRATION

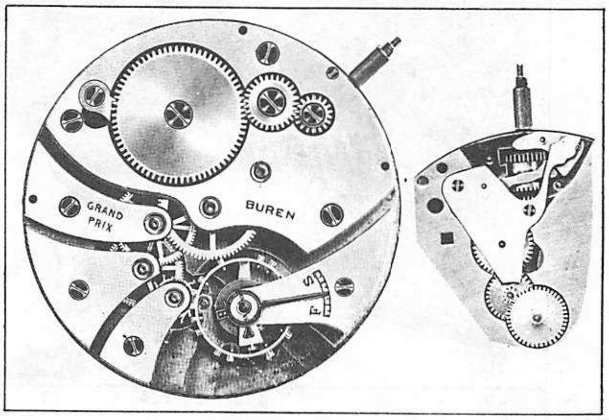
EB No.	7290	7498	7459	425 7426	430 7436	7411	7405	7497	7496	7288
BF Pos. No.	X3233	X3234	X3235	X3236	430/701	X3238	X233	X3243	X3242	X3246

CASE NUT	CASE WASHER	
		415- 7418
X3240	X3241	

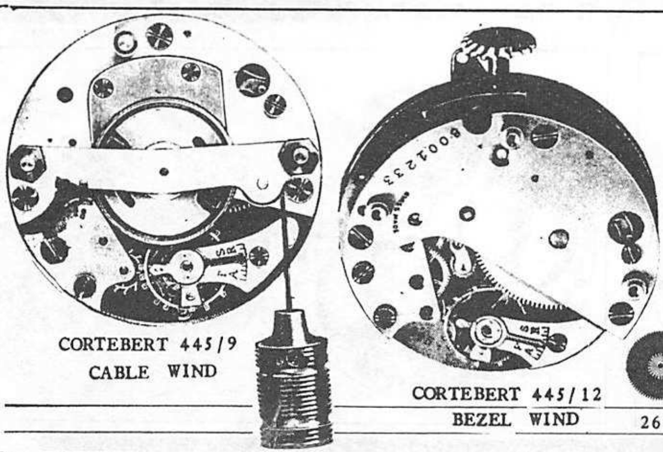
19L. BUREN 840 — 8 DAY


SWISS MADE
BUREN 6 JEWELS

22L. BUREN 900 — 8 DAY

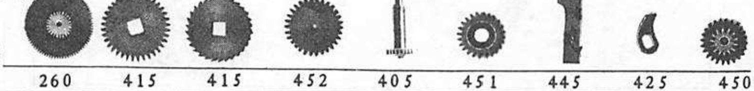

GRAND PRIX
BUREN
F S

19L. CORTEBERT 445 — 8 DAY



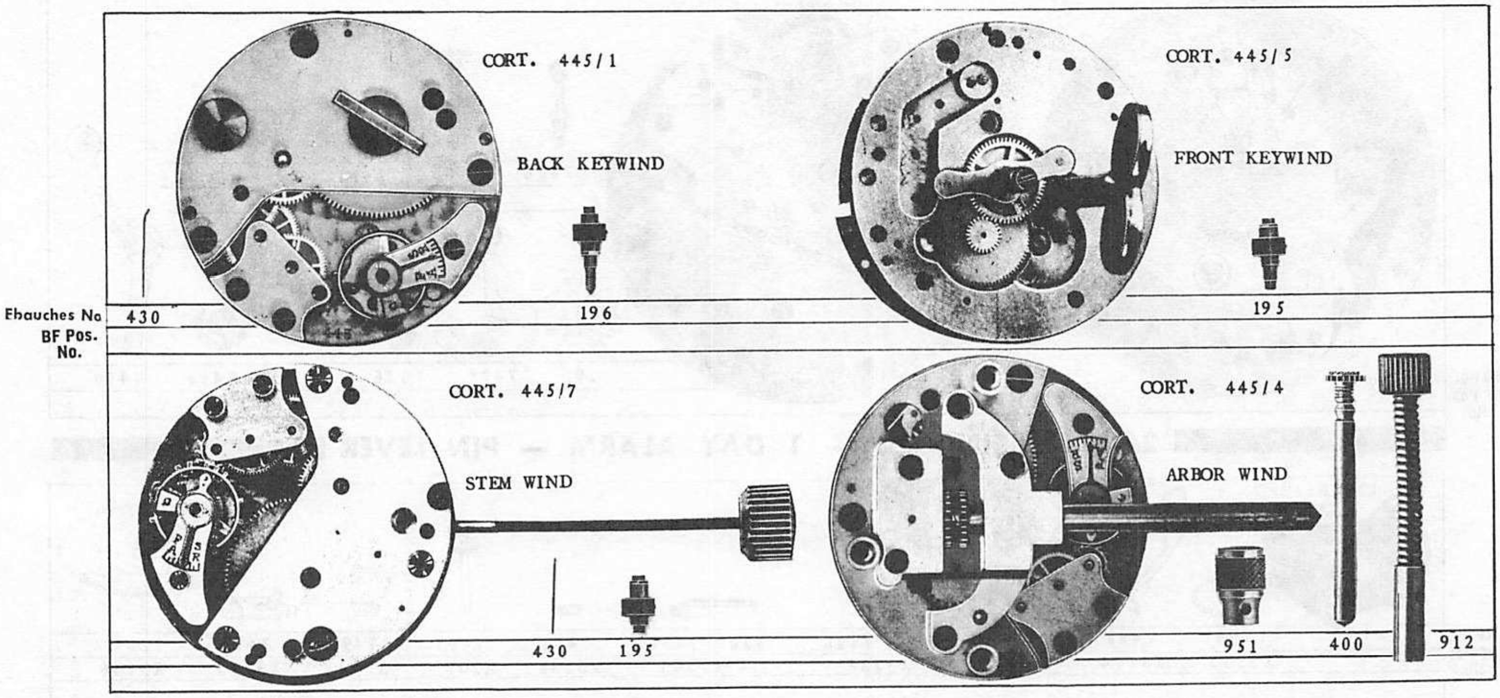
CORTEBERT 445/9
CABLE WIND

CORTEBERT 445/12
BEZEL WIND

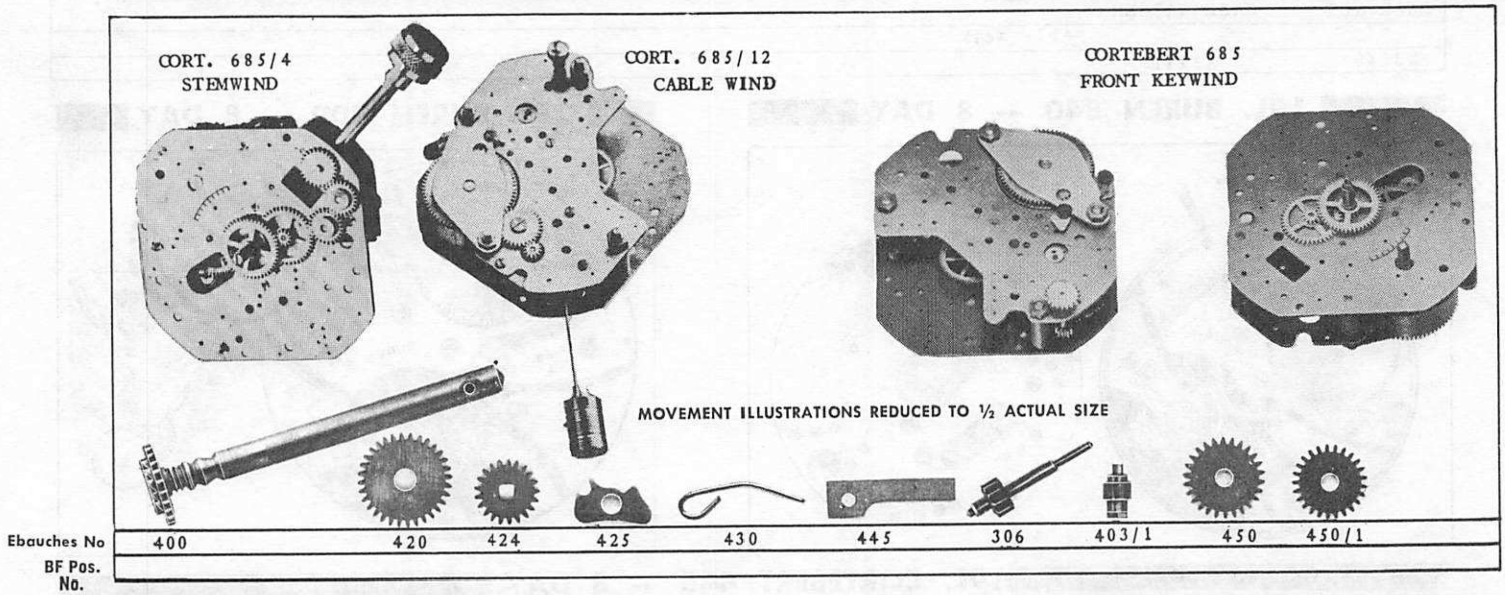


EB No.	260	415	415	452	405	451	445	425	450
BF Pos. No.									

19L. CORTEBERT 445 — 8 DAY

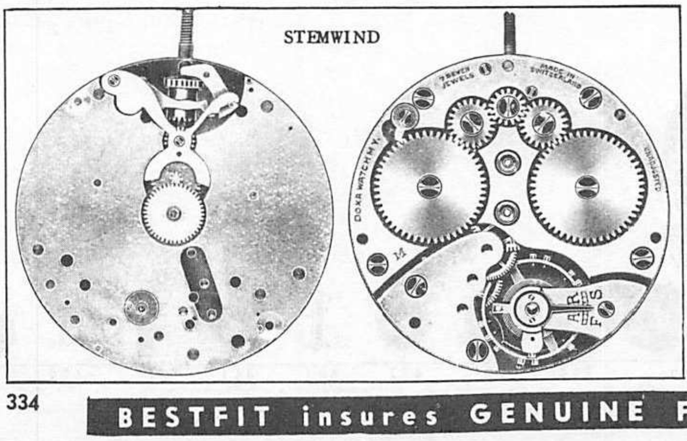

CORT. 445/1
BACK KEYWIND
CORT. 445/5
FRONT KEYWIND
Ebauches No
BF Pos. No.
430
196
195
CORT. 445/7
STEM WIND
CORT. 445/4
ARBOR WIND
430
195
951
400
912

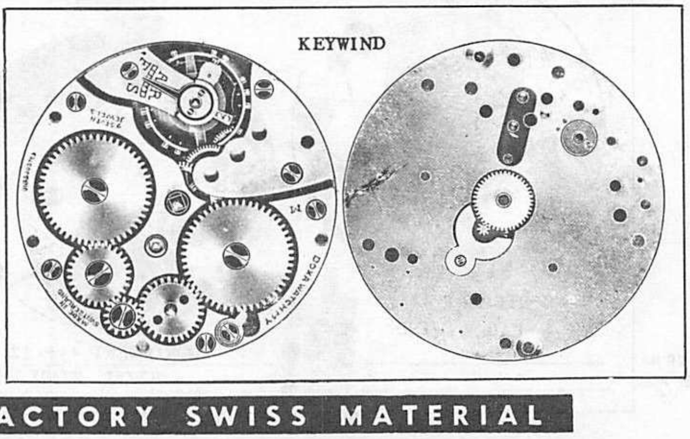
CORTEBERT 685 — 8 DAY


CORT. 685/4
STEMWIND
CORT. 685/12
CABLE WIND
CORTEBERT 685
FRONT KEYWIND
Ebauches No
BF Pos. No.
400
420
424
425
430
445
306
403/1
450
450/1

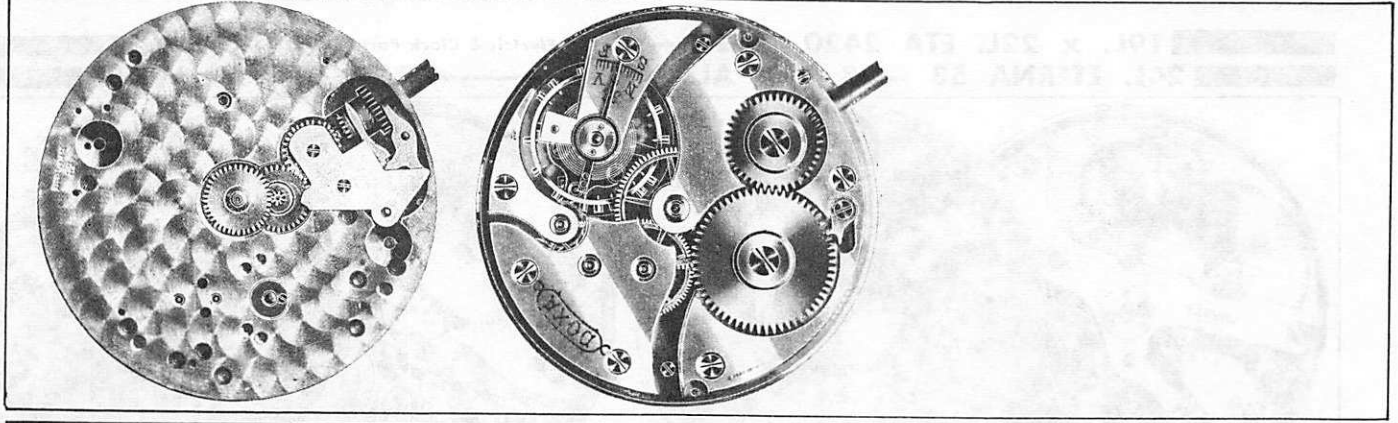
MOVEMENT ILLUSTRATIONS REDUCED TO ½ ACTUAL SIZE

19L. DOXA — 8 DAY ALARM

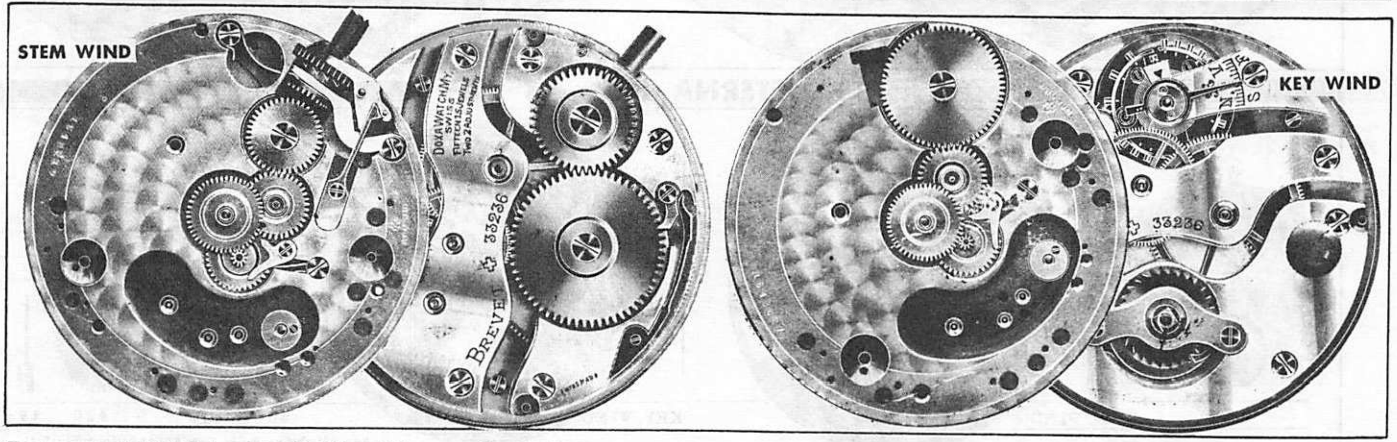




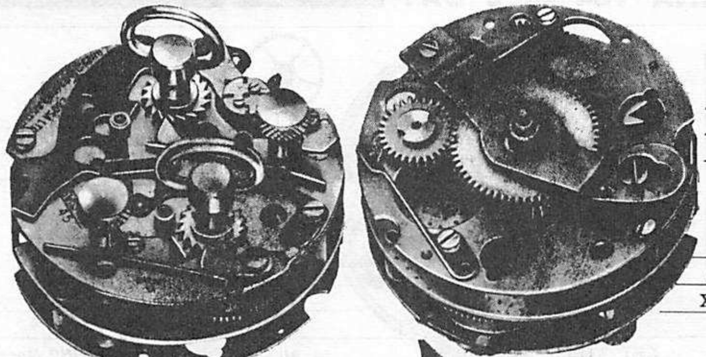
24L. DOXA —8 DAY STEM WIND

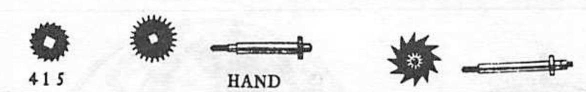


24L. DOXA — 8 DAY

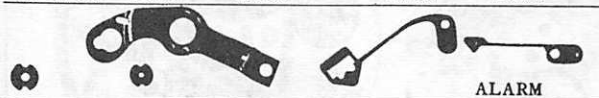


19¾L. EBOSA 45 — 1 DAY ALARM KEY WIND PIN LEVER

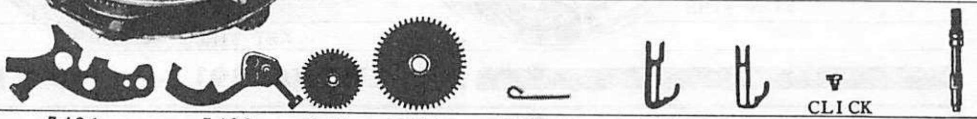




	415		HAND		
EB No.	7418	7295	SET STEM	7290	7405
BF Pos. No.	415/138	X319	X320	X321	X322

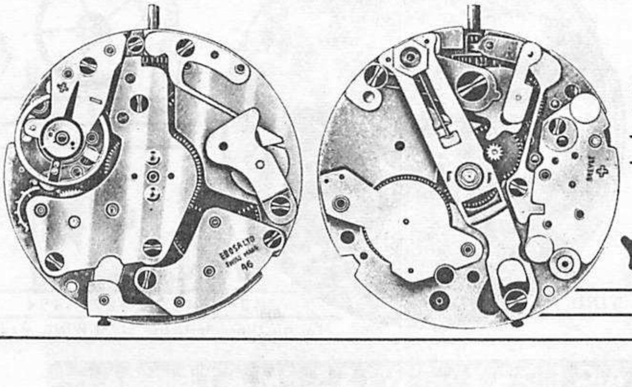


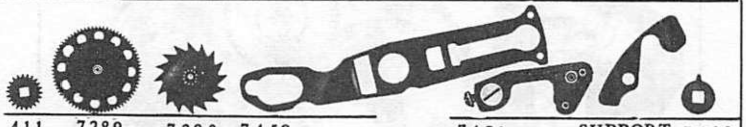
					ALARM
EB No.	6415	67418	7459	7488	PINION SPG
BF Pos. No.	X310	X311	X313	X314	X316



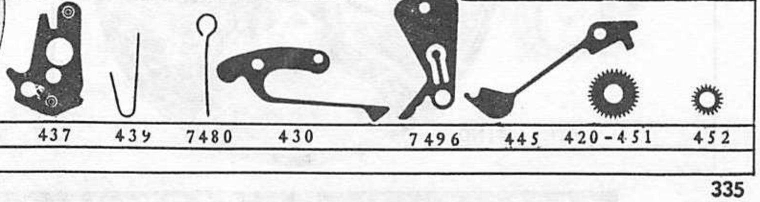
EB No.	7496	7498	250	7288	7488/1	7217	184	CLICK RIVET	7197
BF Pos. No.		X315		X318				X323	X317

18L. EBOSA 46 — 1 DAY ALARM STEM WIND — PIN LEVER





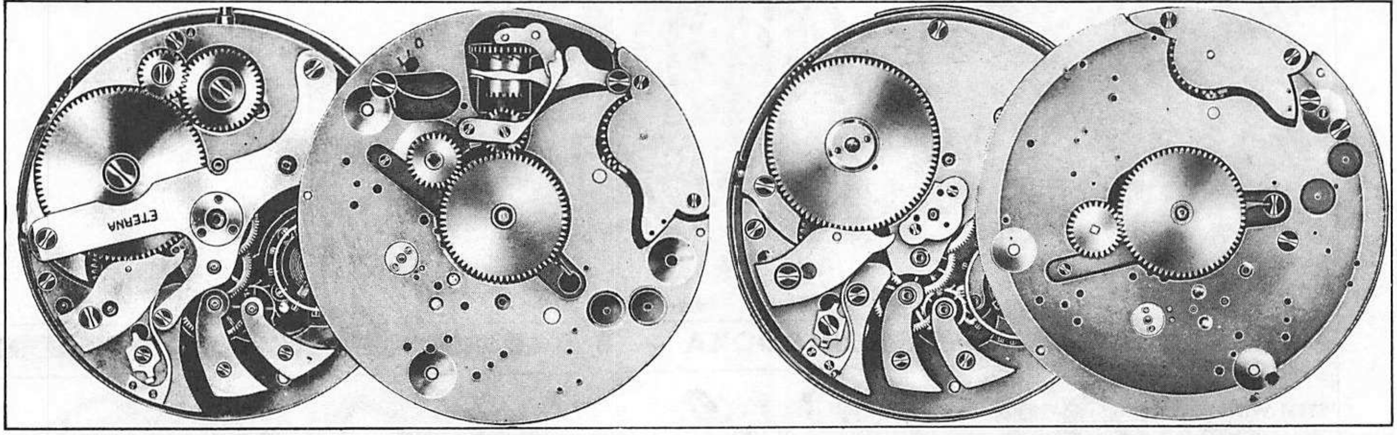
EB No.	411	7289	7290	7459	7498	SUPPORT	7438
BF Pos. No.							



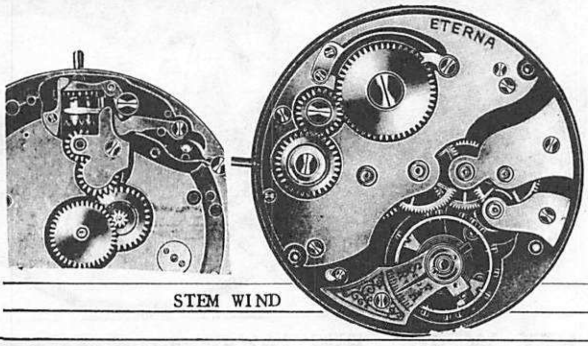
437	439	7480	430	7496	445	420-451	452

19L. x 22L. ETA 2420, 2421 — *For All Electric & Clock Parts See ELECTRIC Section*

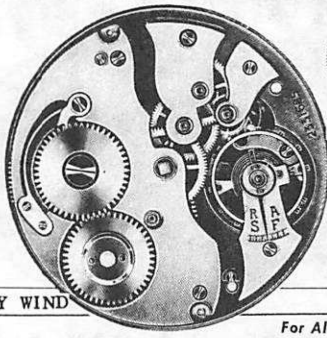
24L. ETERNA 53 — 8 DAY ALARM —— STEM OR KEY WIND



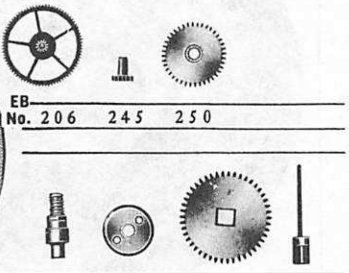
19L. ETERNA 83 — 8 DAY



STEM WIND

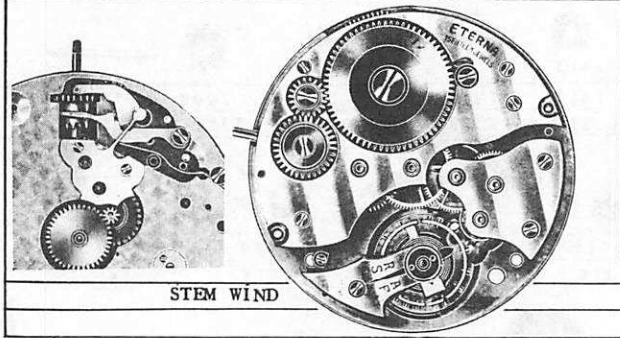


KEY WIND

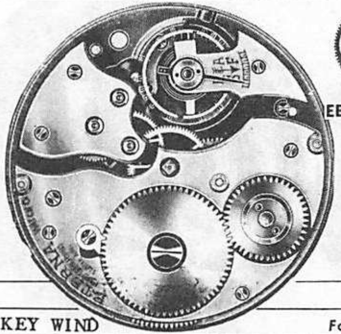

EB No. 206
245
250
403
418
420
494

For All Other Parts Use STEM WIND Model

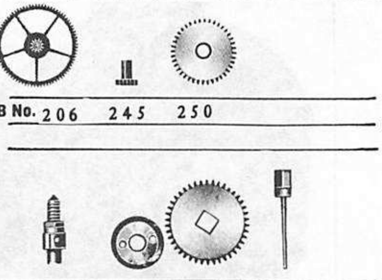
19L. ETERNA 184 — 8 DAY



STEM WIND

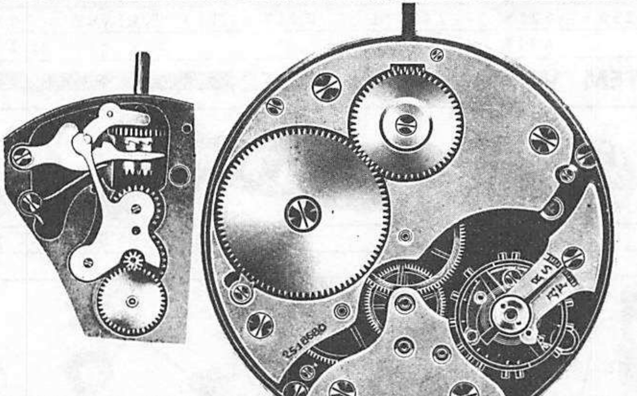


KEY WIND

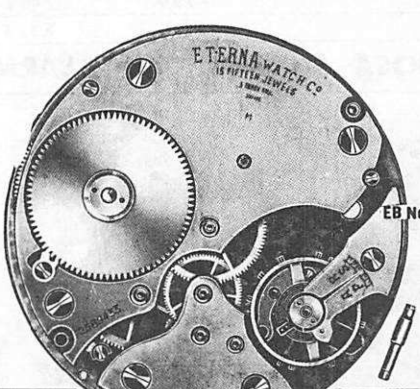

EB No. 206
245
250
403
418
420
494

For All Other Parts Use STEM WIND Model

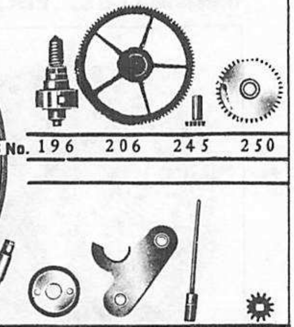
24L. ETERNA 491 — 8 DAY



STEM WIND

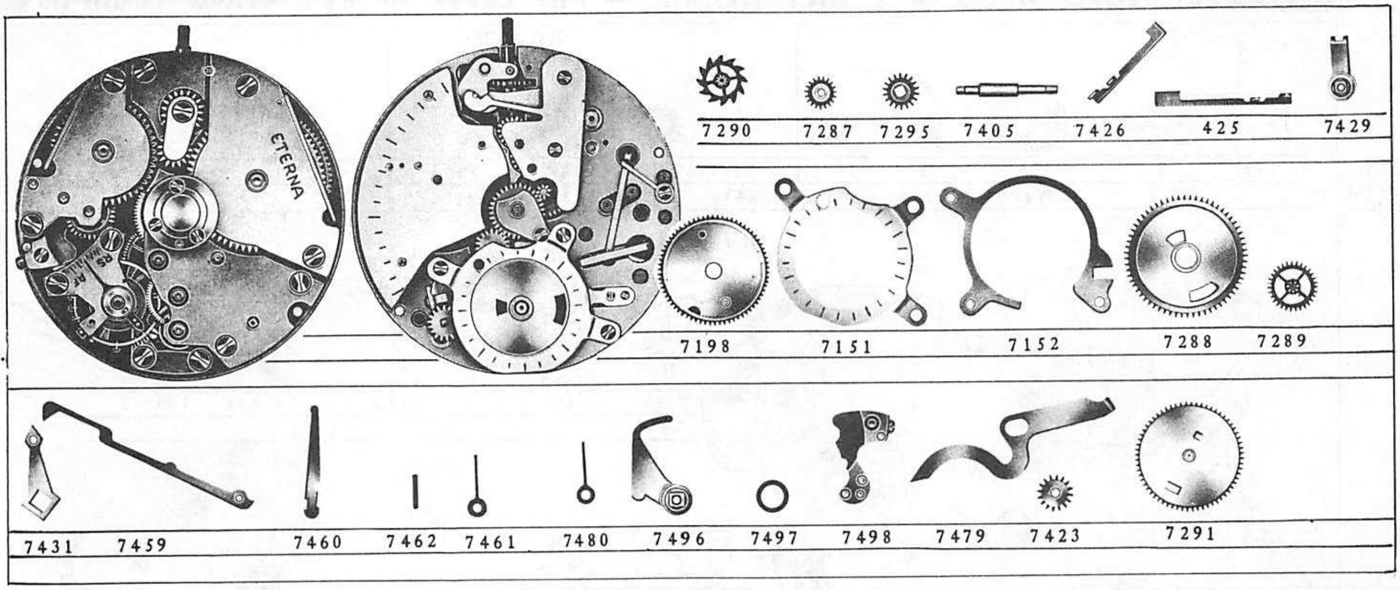

ETERNA WATCH Co
15 FIFTEEN JEWELS

KEY WIND


EB No. 196
206
245
250
405
418
462
494
7295

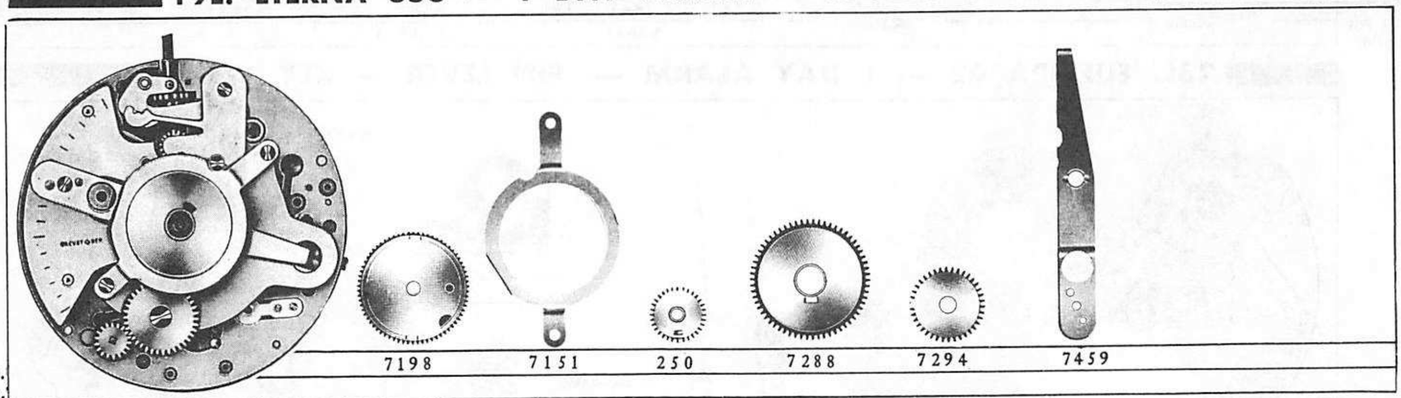
For All Other Parts Use STEM WIND Model

19L. ETERNA 805 — 8 DAY — ALARM



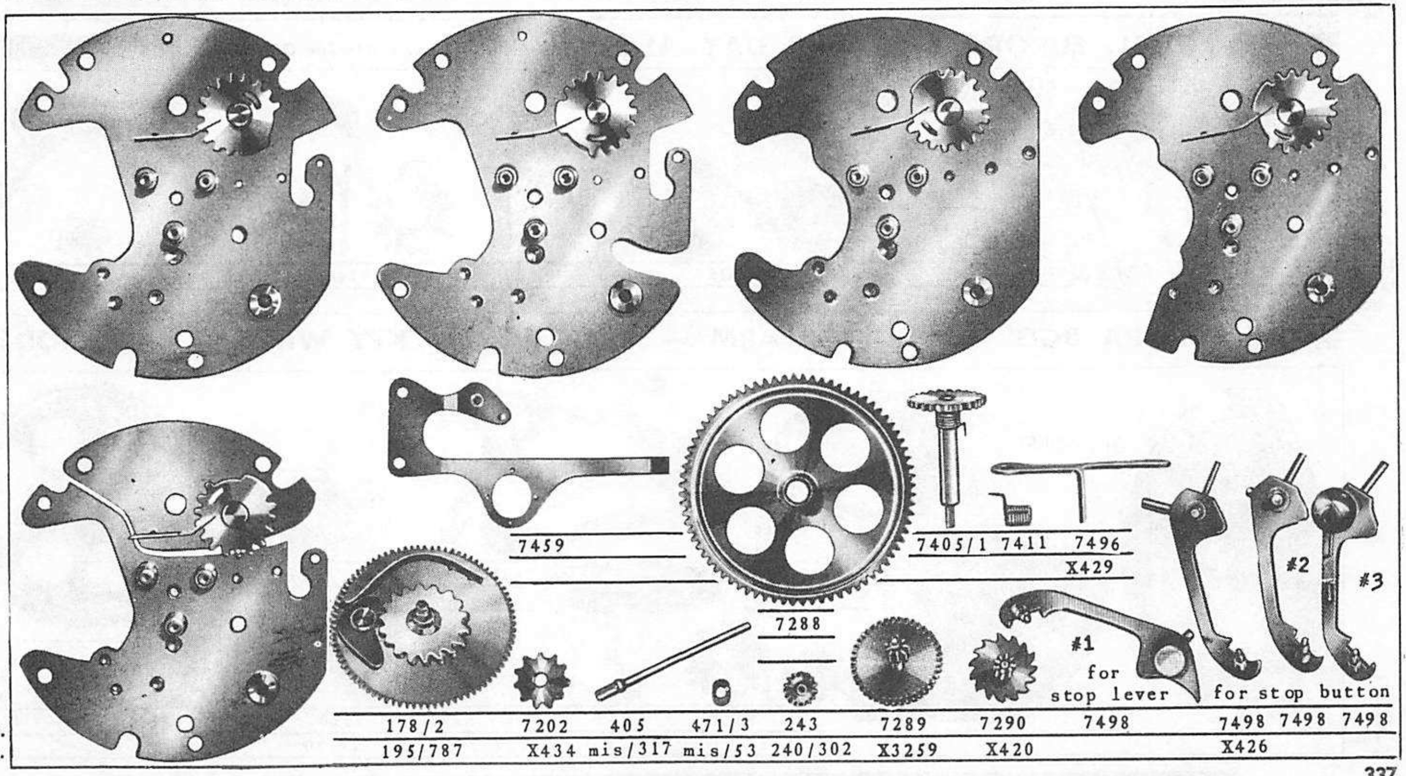
EB No.	7290	7287	7295	7405	7426	425	7429					
EB No.	7198	7151	7152	7288	7289							
BF Pos. No.												
EB No.	7431	7459	7460	7462	7461	7480	7496	7497	7498	7479	7423	7291
BF Pos. No.												

19L. ETERNA 856 — 1 DAY ALARM — *For Other Parts See ETERNA 805*



EB No.	7198	7151	250	7288	7294	7459
BF Pos. No.						

23L. EUROPA 00 — 1 DAY ALARM — PIN LEVER — KEY WIND

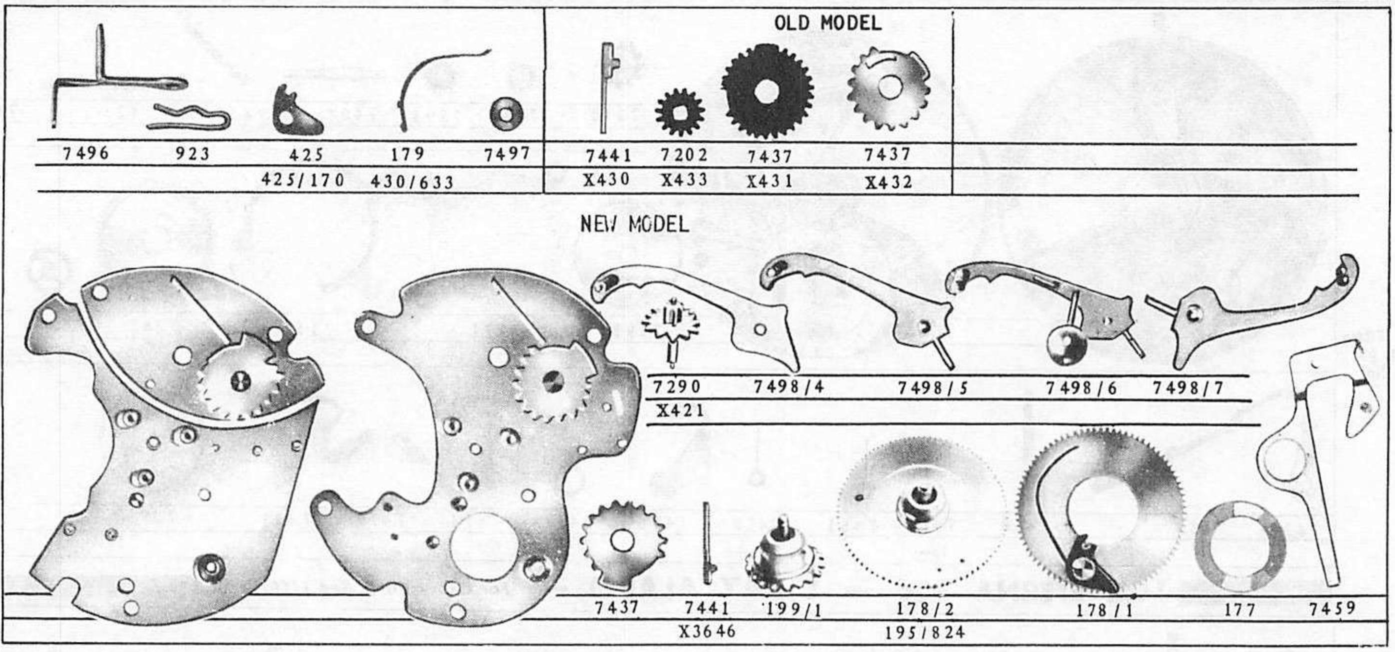


EB No.	7459	7288	7405/1	7411	7496
BF Pos. No.					X429

EB No.	178/2	7202	405	471/3	243	7289	7290	7498	7498	7498	7498
BF Pos. No.	195/787	X434	mis/317	mis/53	240/302	X3259	X420		X426		

For Additional Europa 00 Parts See Next Page

23L. EUROPA 00 — 1 DAY ALARM — PIN LEVER — KEY WIND (Cont'd)



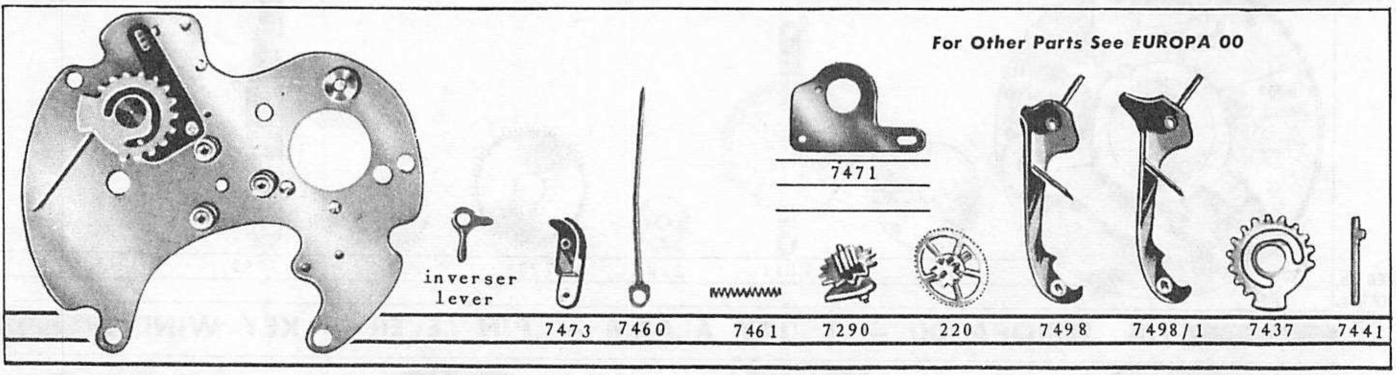
EB No.	7496	923	425	179	7497	7441	7202	7437	7437
BF Pos. No.			425/170	430/633		X430	X433	X431	X432

EB No.	7290	7498/4	7498/5	7498/6	7498/7
BF Pos. No.	X421				

EB No.	7437	7441	199/1	178/2	178/1	177	7459
BF Pos. No.		X3646		195/824			

23L. EUROPA 02 — 1 DAY ALARM — PIN LEVER — KEY WIND

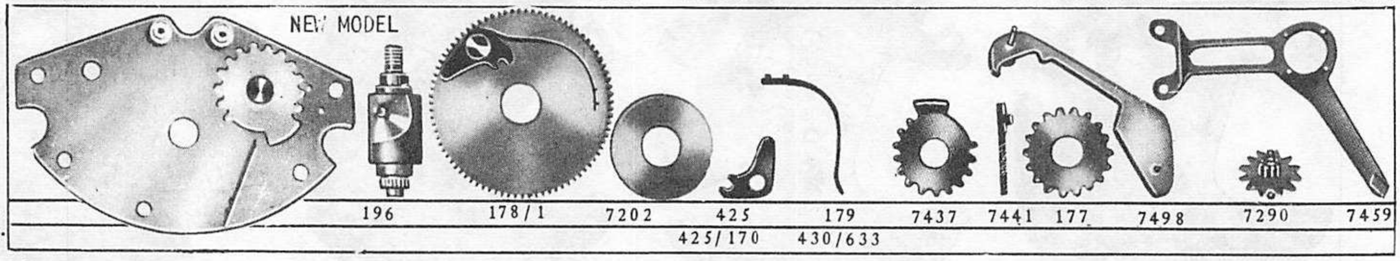
For Other Parts See EUROPA 00



EB No.	7471

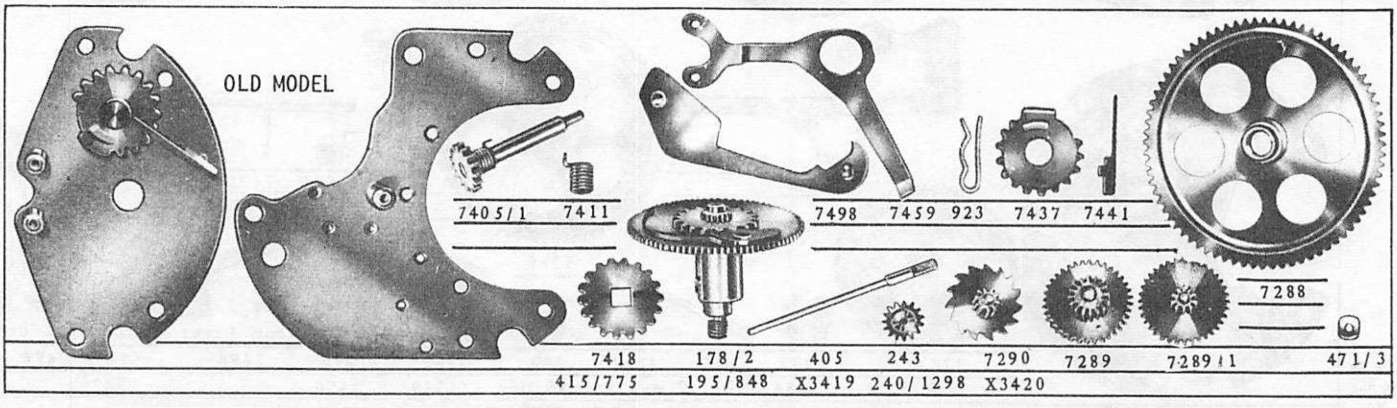
EB No.	7473	7460	7461	7290	220	7498	7498/1	7437	7441
BF Pos. No.									

23L. EUROPA 8GG — 8 DAY ALARM — For Other Parts See Old Model



EB No.	196	178/1	7202	425	179	7437	7441	177	7498	7290	7459
BF Pos. No.				425/170	430/633						

23L. EUROPA 8GG — 8 DAY ALARM — PIN LEVER — KEY WIND — OLD MODEL



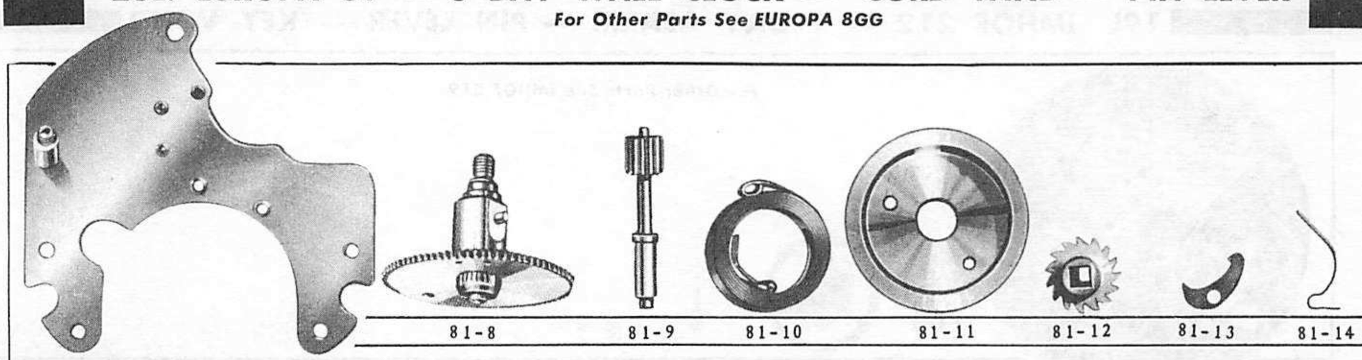
EB No.	7405/1	7411	7498	7459	923	7437	7441

EB No.	7288

EB No.	7418	178/2	405	243	7290	7289	7289/1	471/3
BF Pos. No.	415/775	195/848	X3419	240/1298	X3420			

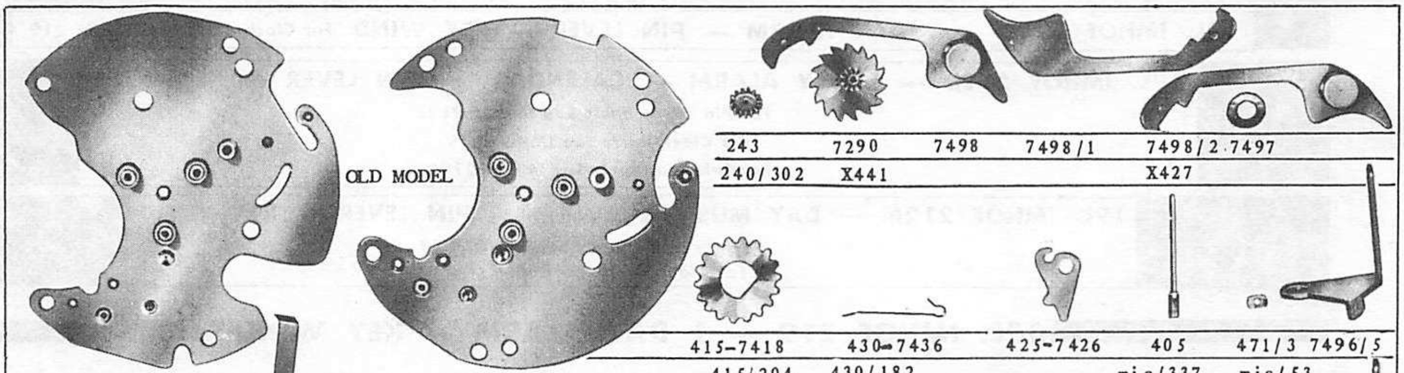
23L. EUROPA 81 — 8 DAY WALL CLOCK — CORD WIND — PIN LEVER

For Other Parts See EUROPA 8GG



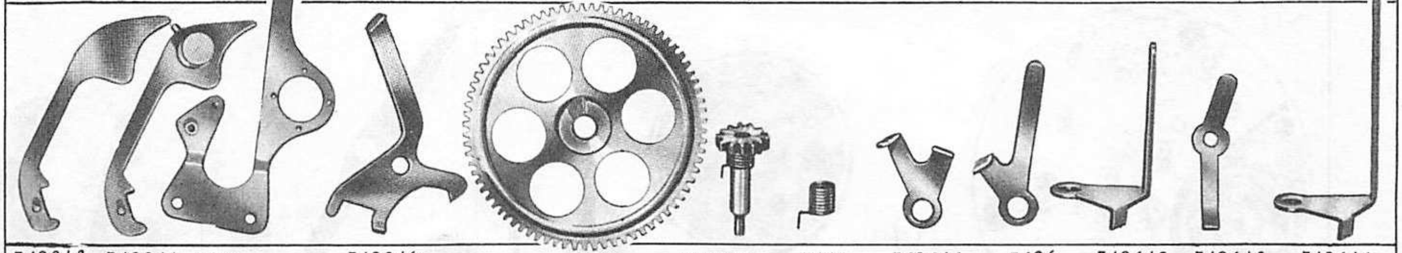
EB No.	81-8	81-9	81-10	81-11	81-12	81-13	81-14
BF Pos. No.							

21L. EUROPA 101 — 1 DAY ALARM — KEY WIND — PIN LEVER

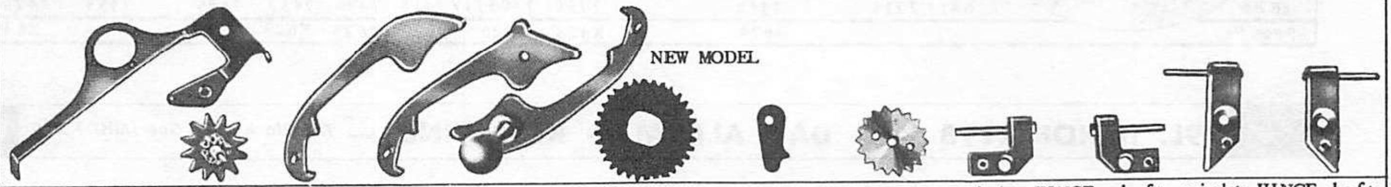


243	7290	7498	7498/1	7498/2	7497
240/302	X441			X427	

415-7418	430-7436	425-7426	405	471/3	7496/5
415/204	430/182		mis/337	mis/53	



EB No.	7498/3	7498/4	7459	7498/6	7288	7405/1	7411	7496/1	7496	7496/2	7496/3	7496/4
BF Pos. No.					X3578	X436	X438		X440			

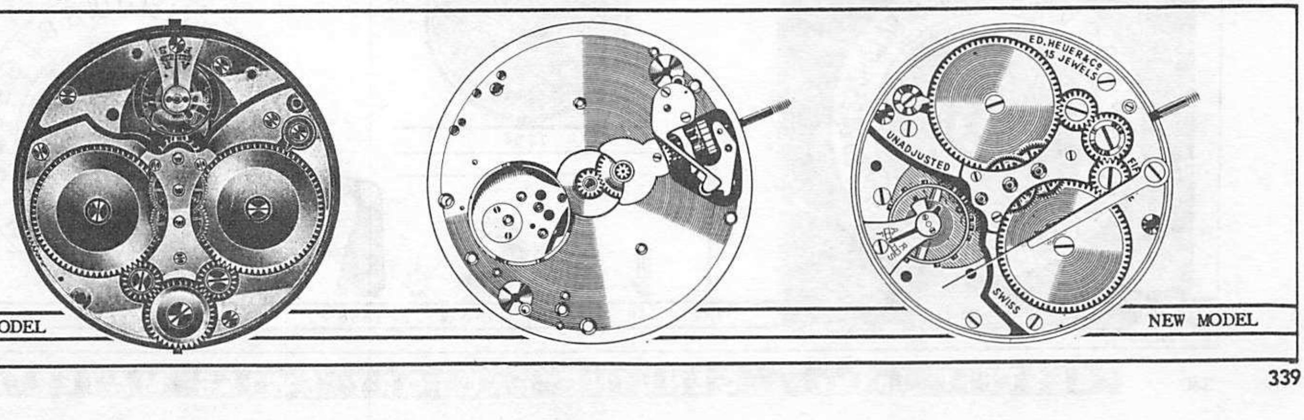


7459	7290	7498	7498/5	7498/6	415-7418	425-7426	7437	right HINGE	left	right HINGE left
		X428			415/204	425/171		X3101	X424	

21L. EUROPA 1001 — 1 DAY MUSICAL ALARM — KEY WIND — PIN LEVER

For Clock Parts See EUROPA 101

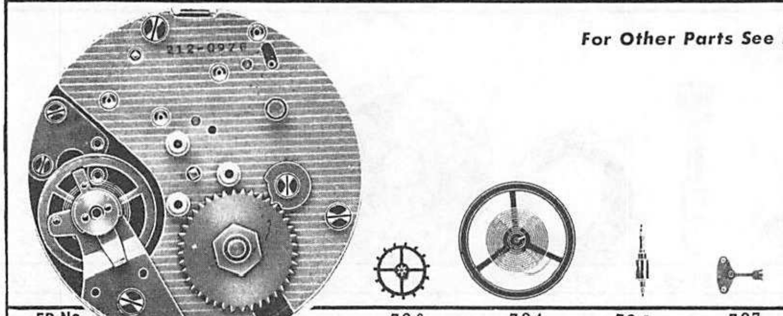
19L. HEUER 63 — 8 DAY DASHBOARD CLOCK — SMALL OR SWEEP SECOND HAND



EB No.	OLD MODEL	NEW MODEL
BF Pos. No.		

19L. IMHOF 212 — 1 DAY ALARM — PIN LEVER — KEY WIND

For Other Parts See IMHOF 219



EB No.	790	794	795	797
BF Pos. No	705/358	721/875		710/352

19L. IMHOF 212B — 1 DAY ALARM — PIN LEVER — KEY WIND For Clock Parts See IMHOF 219

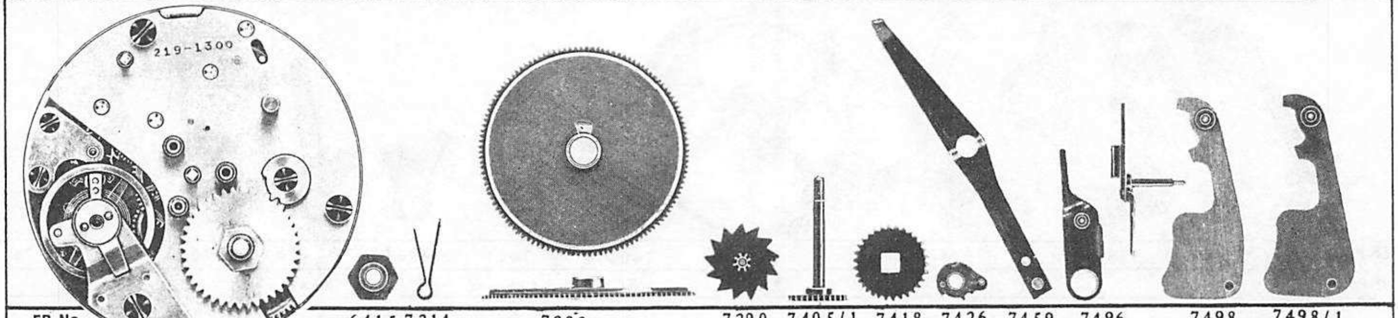
19L. IMHOF 212D — 1 DAY ALARM — CALENDAR — PIN LEVER — KEY WIND

For Pin Lever Parts See IMHOF 212
For Clock Parts See IMHOF 219
For Calendar Parts See IMHOF 219D

19L. IMHOF 212M — DAY MUSICAL ALARM — PIN LEVER — KEY WIND

For Pin Lever Parts See IMHOF 212
For Clock Parts See IMHOF 219

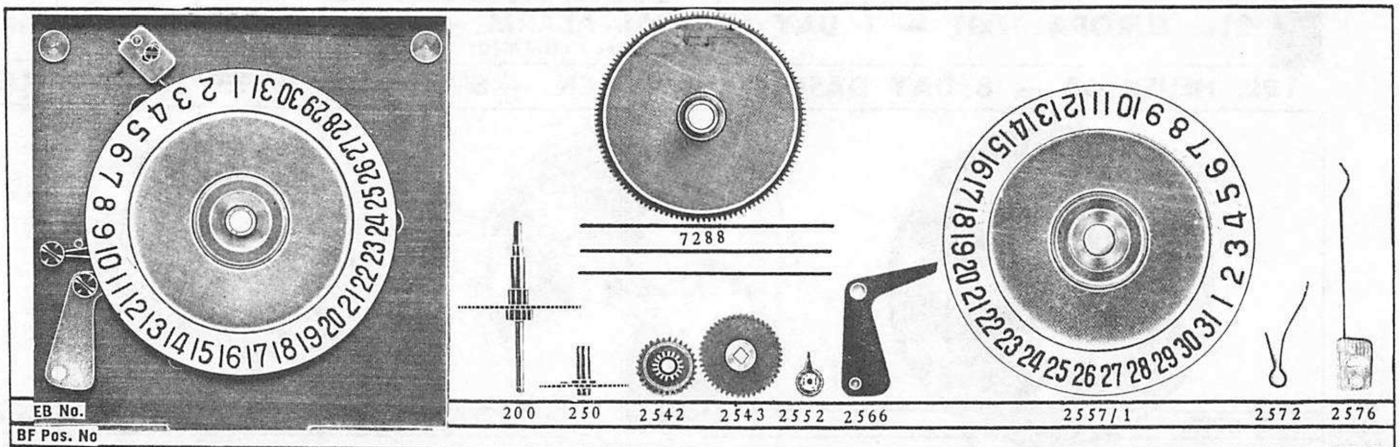
19L. IMHOF 219 — 1 DAY ALARM — KEY WIND



EB No.	6415	7214	7288	7290	7405/1	7418	7426	7459	7496	7498	7498/1
BF Pos. No			X624	X625	X626	X627	X628	X629	X630		X631

19L. IMHOF 219B — 1 DAY ALARM — KEY WIND — For Clock Parts See IMHOF 219

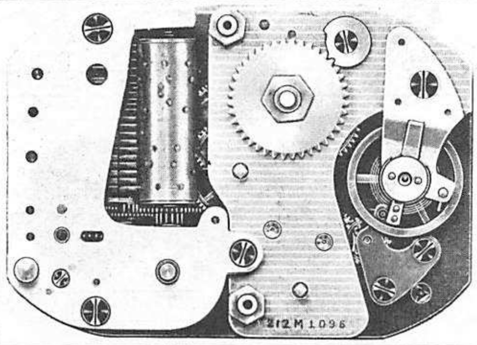
19L. IMHOF 219D — 1 DAY ALARM — KEY WIND CALENDAR — For Other Parts See IMHOF 219



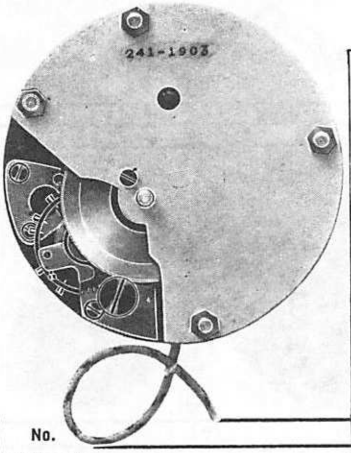
EB No.	200	250	2542	2543	2552	2566	2557/1	2572	2576
BF Pos. No									

19L. x 28L. IMHOF 219M — 1 DAY MUSICAL ALARM — KEY WIND

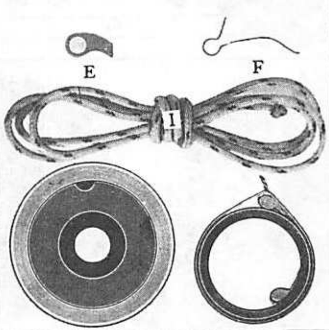
For Clock Parts Use IMHOF 219

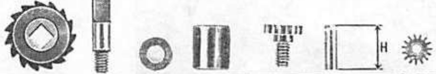


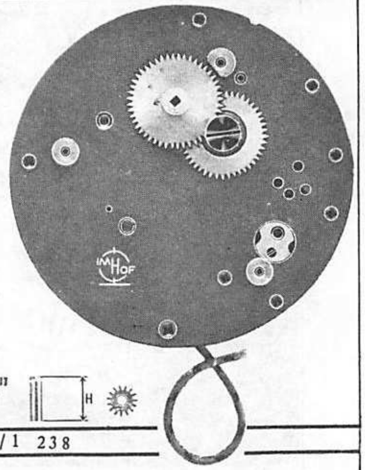
19L. IMHOF 241 — 8 DAY — DRAW WIND



PULLEY UNIT
AVAILABLE COMPLETE ONLY



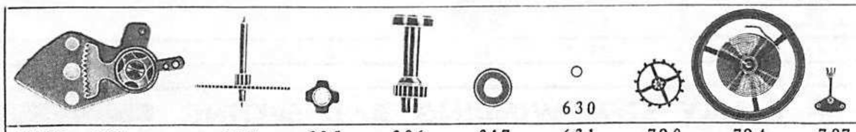




No.	A	G	B	C	D	H	403/1	238
BF Pos. No	X3248							

19L. IMHOF 242 — 8 DAY — PIN LEVER — KEY WIND

For Other Parts See IMHOF 245

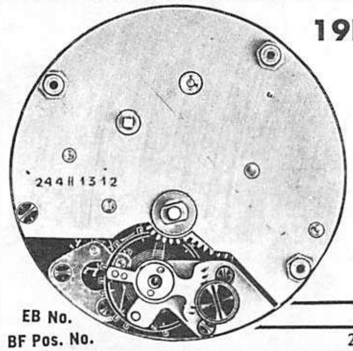


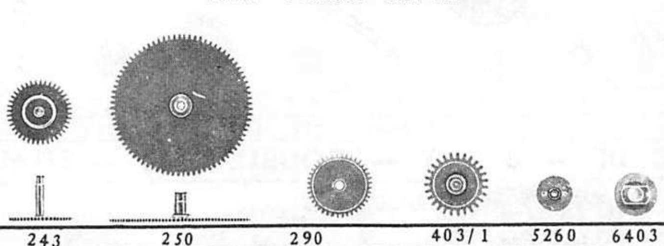
EB No.	121	220	305	306	317	630 631	790	794	797
BF Pos. No.									

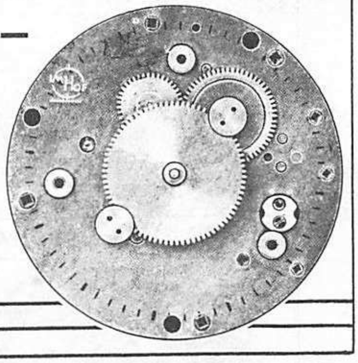
19L. IMHOF 244B — 8 DAY KEY WIND — HT 10.44 m/m

For All Other Parts With the Exception of the Following Use IMHOF 244H: Part #182, 195, 201/, 203, 210, 220, 306, 770

19L. IMHOF 244H — 8 DAY — KEY WIND — HT. 13.05 m/m



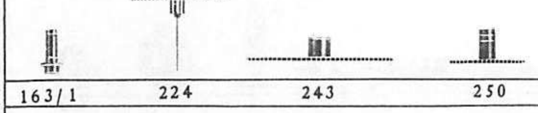




EB No.	243	250	290	403/1	5260	6403
BF Pos. No.	240/508	250/434	mis/124	401/171		

19L. IMHOF 244SC — 8 DAY — SWEEP SECOND — KEY WIND

For Other Parts See IMHOF 244B

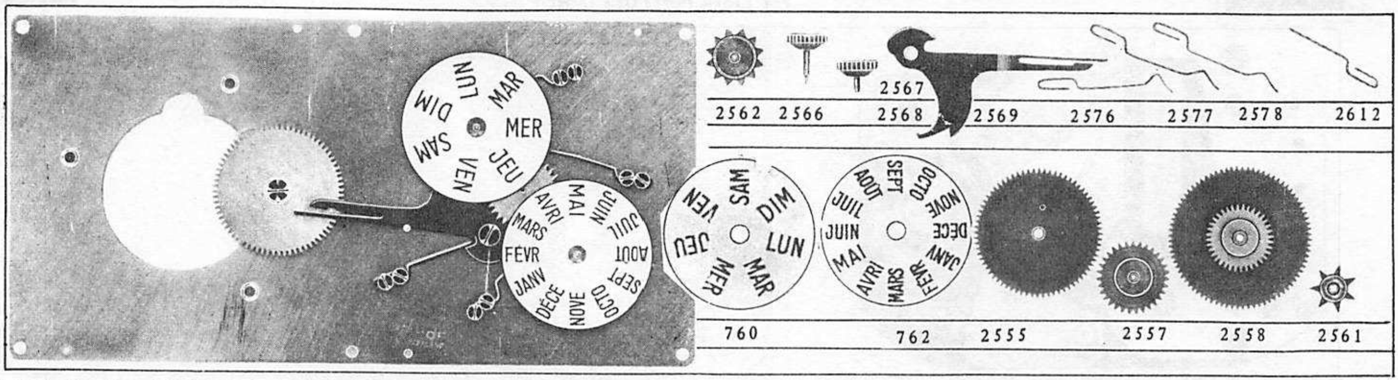


EB No.	163/1	224	243	250
BF Pos. No.				

19L. IMHOF 244 DC — 8 DAY CALENDAR — KEY WIND

For Other Parts Use IMHOF 244

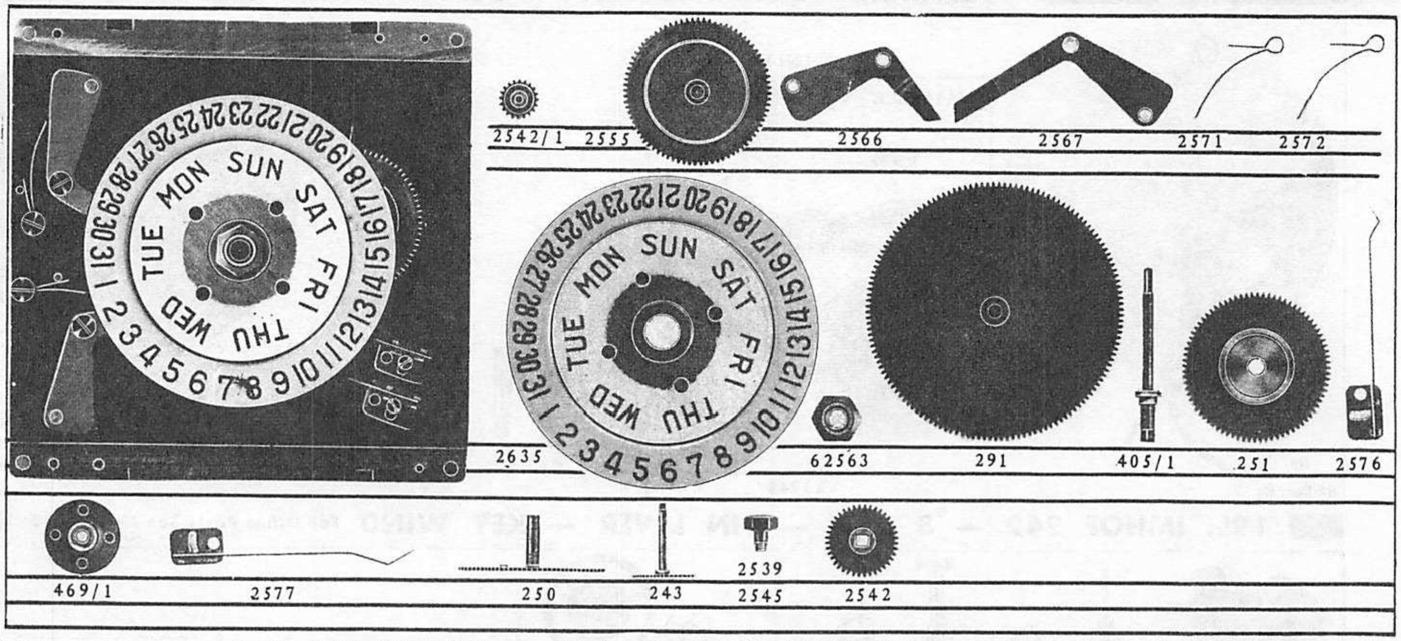
EB No.
BF Pos. No.


LUN MAR MER JEU VEN SAM DIM
JANV FEVR MARS AVRI MAI JUIN JUIL AOUT SEPT OCTO NOVE DECE
2562
2566
2567
2568
2569
2576
2577
2578
2612
760
762
2555
2557
2558
2561

19L. IMHOF 244 DS — 8 DAY CALENDAR — KEY WIND

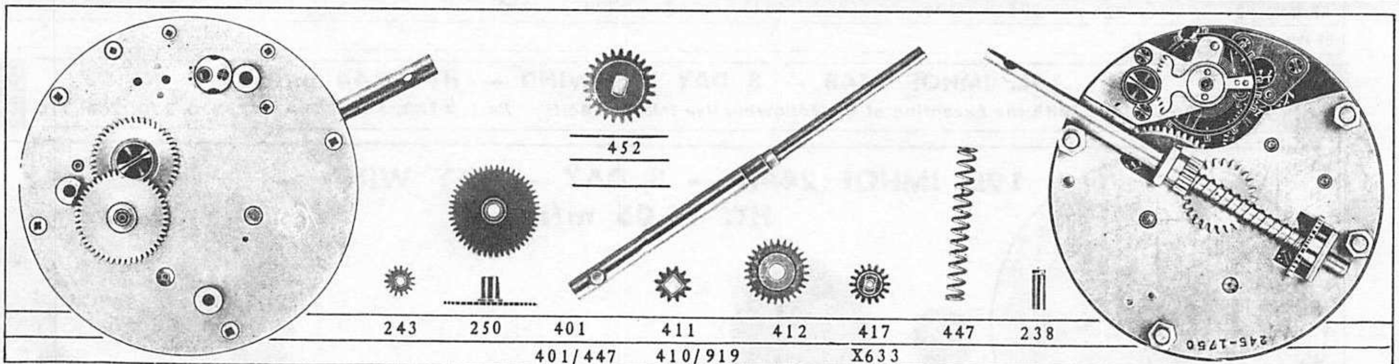
For Other Parts Use IMHOF 244

EB No.
BF Pos. No.


SUN MON TUE WED THU FRI SAT
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
2542/1
2555
2566
2567
2571
2572
2635
62563
291
405/1
251
2576
469/1
2577
250
243
2539
2545
2542

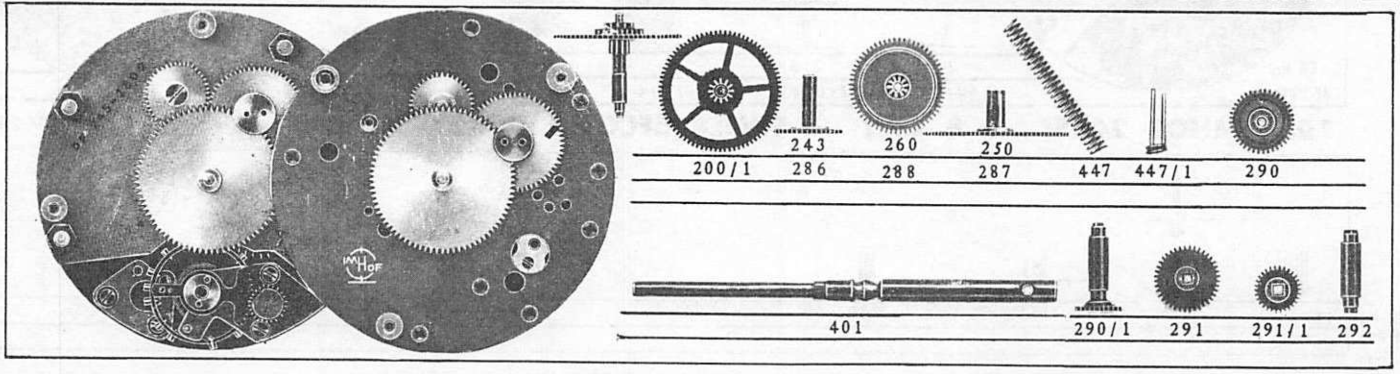
19L. IMHOF 245 — 8 DAY STEM WINDING AND SETTING

EB No.
BF Pos. No.

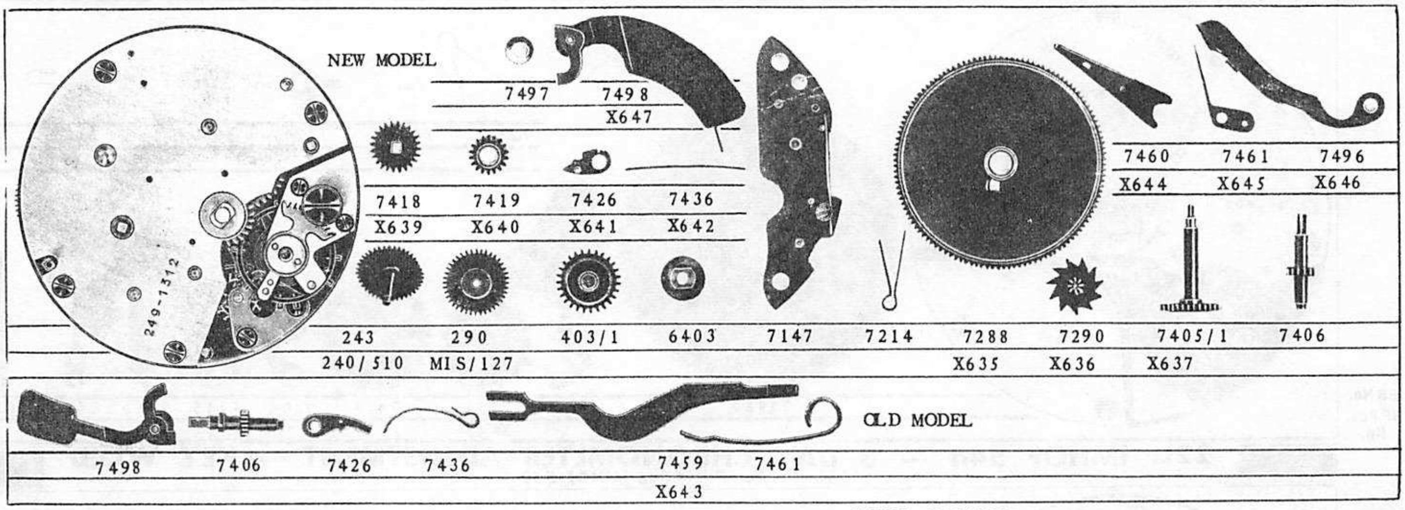

452
243
250
401
411
412
417
447
238
401/447
410/919
X633
245-1750

19L. IMHOF 245 DF — 8 DAY — DOUBLE DIAL — STEM WINDING & SETTING

EB No.
BF Pos. No.


243
260
250
200/1
286
288
287
447
447/1
290
401
290/1
291
291/1
292

19L. IMHOF 249 — 8 DAY ALARM — KEY WIND



NEW MODEL

EB No.	7497	7498
BF Pos. No.		X647

EB No.	7418	7419	7426	7436
BF Pos. No.	X639	X640	X641	X642

EB No.	7460	7461	7496
BF Pos. No.	X644	X645	X646

EB No.	243	290	403/1	6403	7147	7214	7288	7290	7405/1	7406
BF Pos. No.	240/510	MIS/127					X635	X636	X637	

OLD MODEL

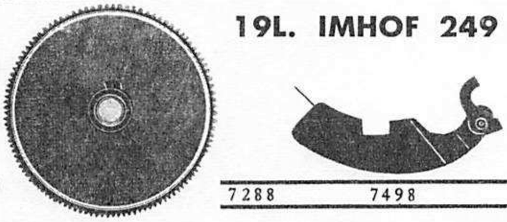
EB No.	7498	7406	7426	7436	7459	7461
BF Pos. No.					X643	

19L. IMHOF 249 DC — 8 DAY ALARM CALENDAR — KEY WIND

For Other Clock Parts Use IMHOF 249
For Calendar Parts See IMHOF 244 DC

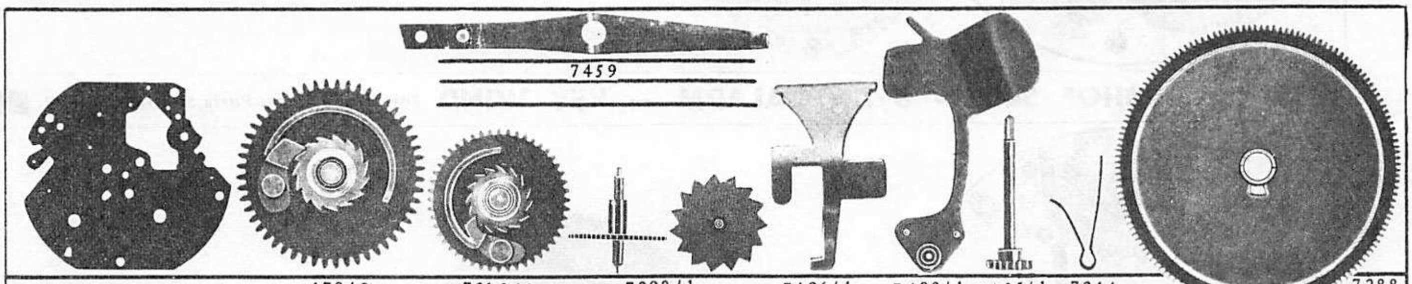
19L. IMHOF 249 DS — 8 DAY — ALARM — CALENDAR — KEY WIND

For Clock Parts See IMHOF 249
For Calendar Parts See IMHOF 244 DS



EB No.	7288	7498
BF Pos. No.		

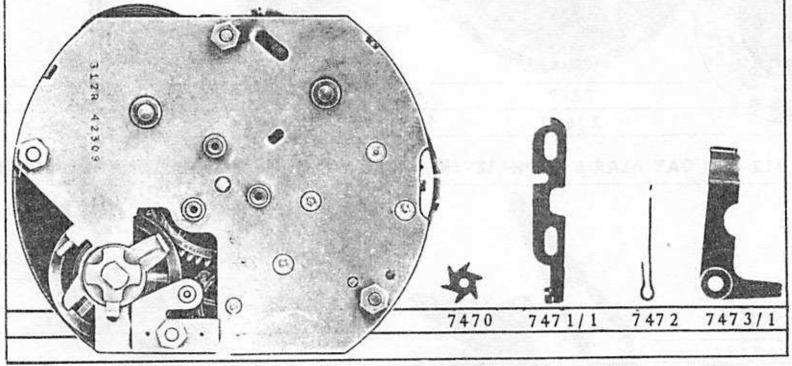
20L. x 25L. IMHOF 312 — 1 DAY ALARM — PIN LEVER — KEY WIND



EB No.	7459	178/2	7212/2	7290/1	7496/1	7498/1	7405/1	7214	7288
BF Pos. No.									

20L. x 25L. IMHOF 312R — 1 — 1 DAY — ALARM REPEATER — KEY WIND — PIN LEVER

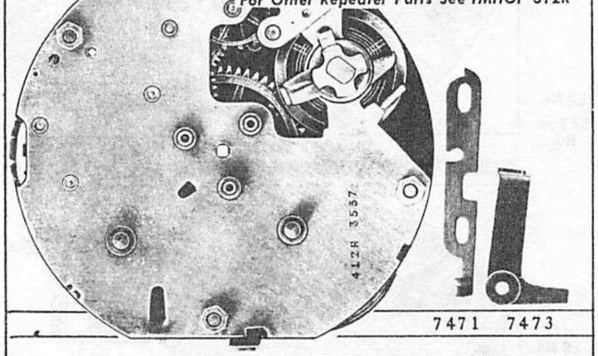
For Other Alarm Parts See IMHOF 312



EB No.	7470	7471/1	7472	7473/1
BF Pos. No.				

23L. x 25L. IMHOF 412R — 1 DAY — ALARM REPEATER — KEY WIND — PIN LEVER

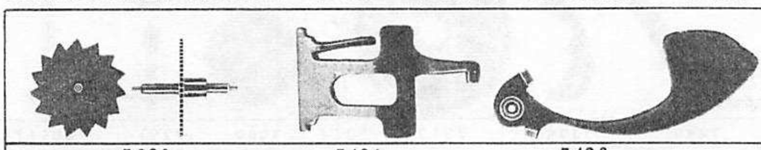
For Alarm Parts See IMHOF 412
For Other Repeater Parts See IMHOF 312R



EB No.	7471	7473
BF Pos. No.		

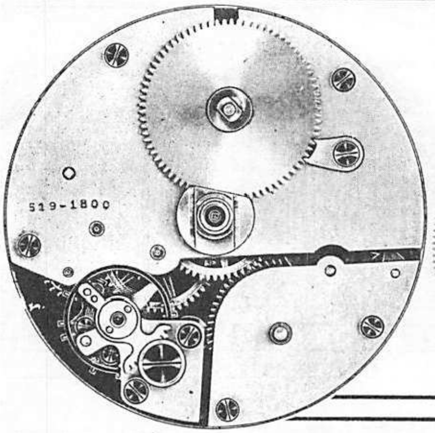
23L. x 25L. IMHOF 312 — 1 DAY ALARM PIN LEVER — KEY WIND

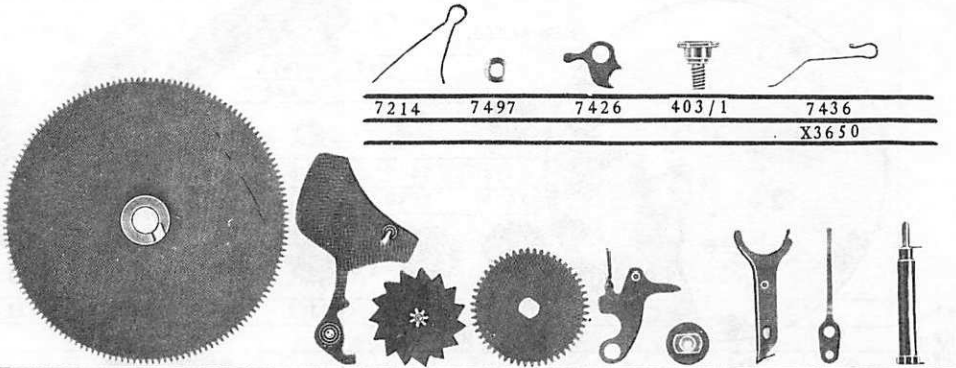
For Other Parts See IMHOF 312



EB No.	7290	7496	7498
BF Pos. No.			

25L. IMHOF 519 — 1 DAY ALARM — KEY WIND

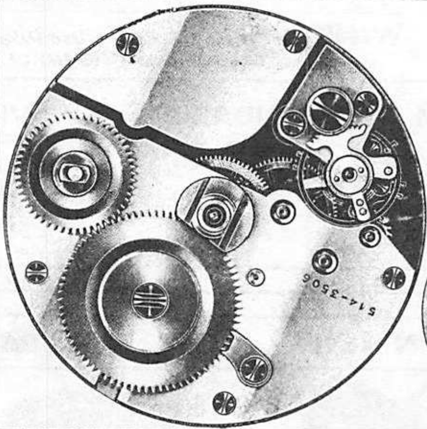




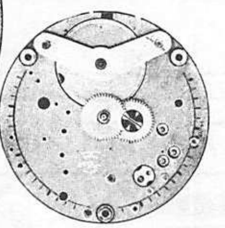
EB No.	7214	7497	7426	403/1	7436	7288	7498	7290	7418	7496	6415	7460	7461	7405
BF Pos. No.					X3650			X648						

22L. IMHOF 544 — 8 DAY CHRONOMETER ADJUSTMENT — KEY WIND

For Parts See IMHOF 549

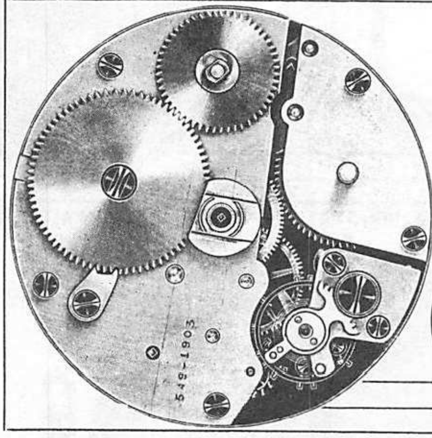


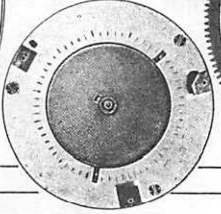
DIAL SIDE REDUCED

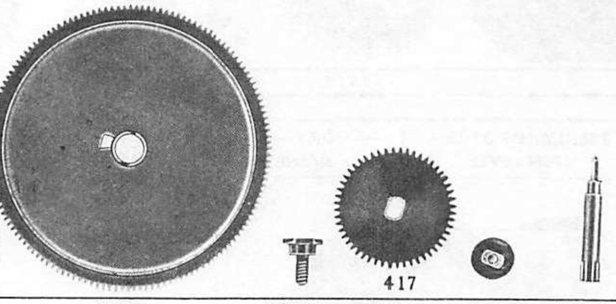


25L. IMHOF 549 — 8 DAY ALARM — KEY WIND

For Other Alarm Parts See IMHOF 519

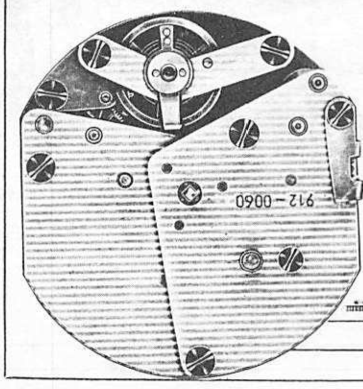


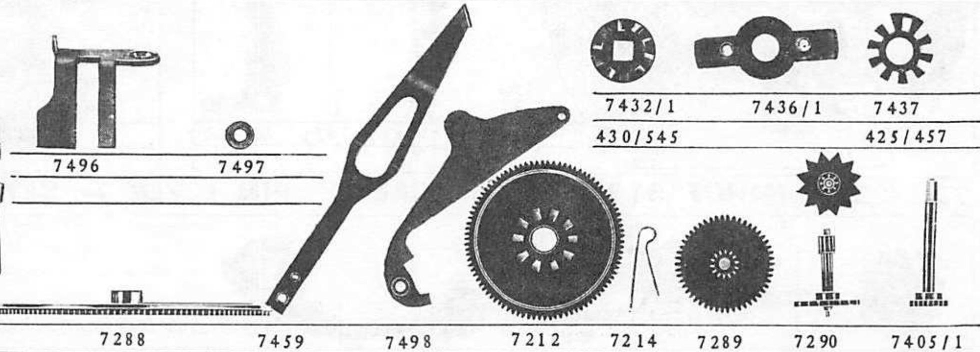




EB No.	7288	403/1	7418	6417	7405/1
BF Pos. No.	X3649	401/172	415/298		X649

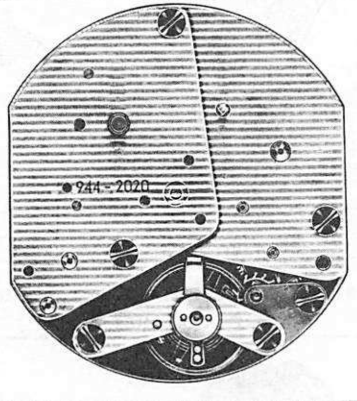
19L. x 22L. IMHOF 912 — 1 DAY ALARM — PIN LEVER — KEY WIND





EB No.	7496	7497	7432/1	7436/1	7437	7288	7459	7498	7212	7214	7289	7290	7405/1
BF Pos. No.			430/545		425/457								

19L. x 25L. IMHOF 944 — 8 DAY —



KEY WIND

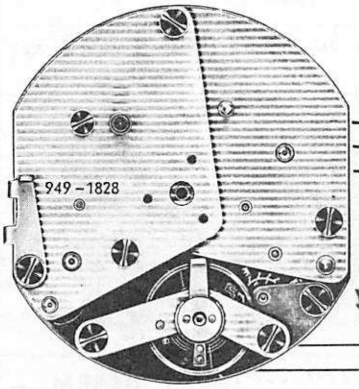
19L. x 22L. 942 — 8 DAY ALARM — KEY WIND PIN LEVER
For All Other Clock Parts with the Exception of the Following See IMHOF 949 —
PART #220, 303, 615, 620, 621, 770, 790, 794, 795, 797

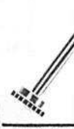
19L. x 22L. IMHOF 942D — 8 DAY CALENDAR — ALARM — PIN LEVER — KEY WIND
For Alarm Parts See IMHOF 949   For Calendar Parts See IMHOF 949D

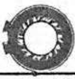
19L. x 23L. IMHOF 944 — 8 DAY — PIN LEVER — KEY WIND
Parts Other Than Following Use IMHOF 944 — #220, 303, 615, 620, 621, 790, 794, 795, 797

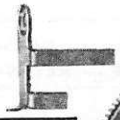
19L. x 23L. IMHOF 944D — 8 DAY CALENDAR — KEY WIND
For Calendar Parts See IMHOF 249D   For Other Parts Use IMHOF 944

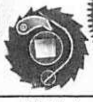
19L. x 23L. IMHOF 949 — 8 DAY ALARM — KEY WIND

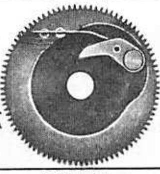


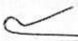

7405/1

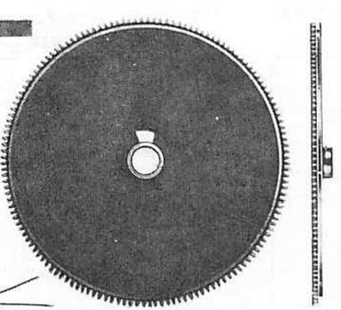

7437

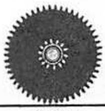

7496

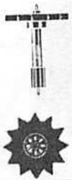

458/1

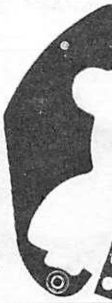

7212/1

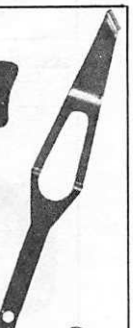

7214


7288


7289


7290

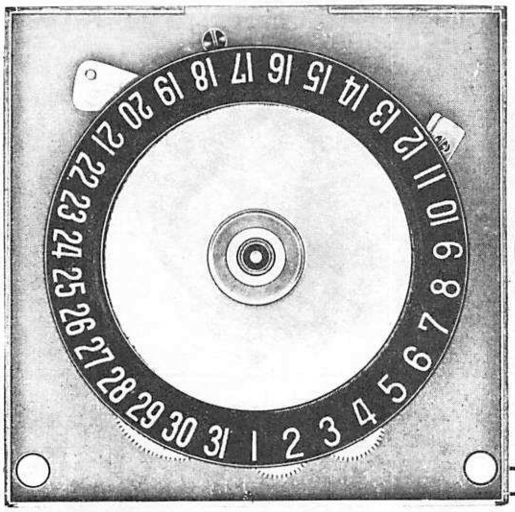

7498


7459

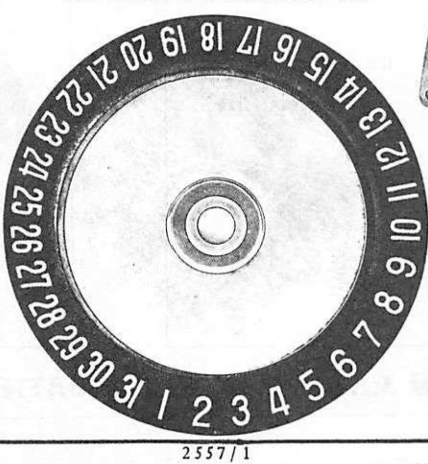
7497

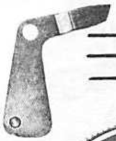
EB No.
BF Pos. No.

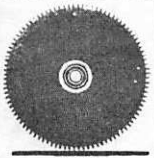
19L. x 23L. IMHOF 949D — 8 DAY CALENDAR — ALARM — KEY WIND

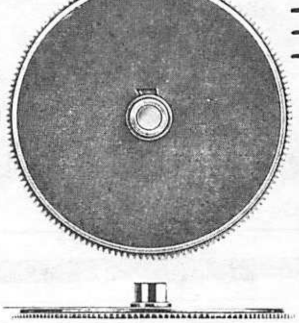


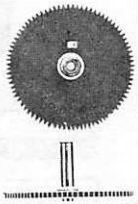
For Clock Parts Use IMHOF 949

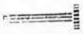

2557/1

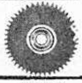

2556

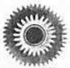

2566

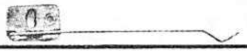

7288

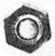

250

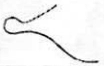

243


2543


2542

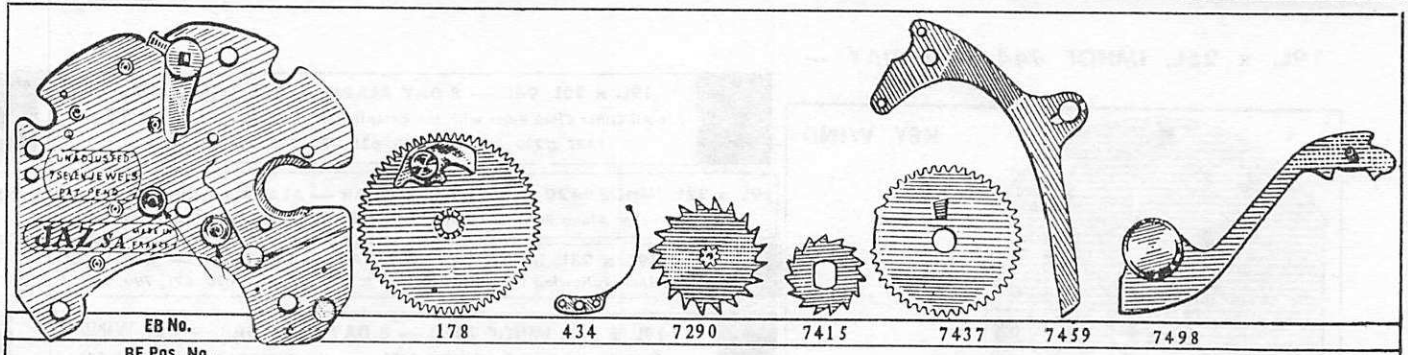

2576


62635


2572

EB No.
BF Pos. No.

19L. JAZ-CARAT 100 — 1 DAY — ALARM — KEY WIND


UNADJUSTED
SEVEN JEWELS
PAT. PEND.
JAZ S.A.
MADE IN FRANCE
EB No.
BF Pos. No.
178
434
7290
7415
7437
7459
7498

19L. JACCARD FRERES 540-640 — 1 DAY — ALARM — PIN LEVER — KEY WIND

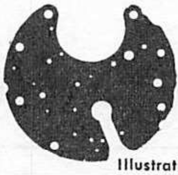


Illustration Reduced to ½ Actual Size

18L. JUNGHANS 40 — 1 DAY ALARM — KEY WIND

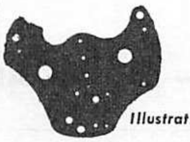


Illustration Reduced to ½ Actual Size

18L. JUNGHANS 44 — 8 DAY — AUTO CLOCK — KEY WIND

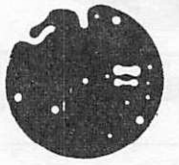


Illustration Reduced to ½ Actual Size

30L. JUNGHANS 68 — 8 DAY — PIN LEVER — KEY WIND

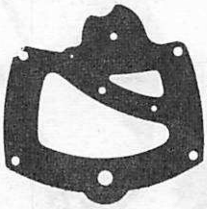


Illustration Reduced to ½ Actual Size

19L. JUNGHANS 75 — 1 DAY — ALARM — PIN LEVER — KEY WIND

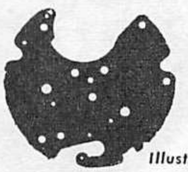


Illustration Reduced to ½ Actual Size

36L. JUNGHANS 259 — 8 DAY — KEY WIND — PIN LEVER

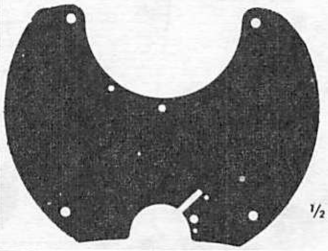
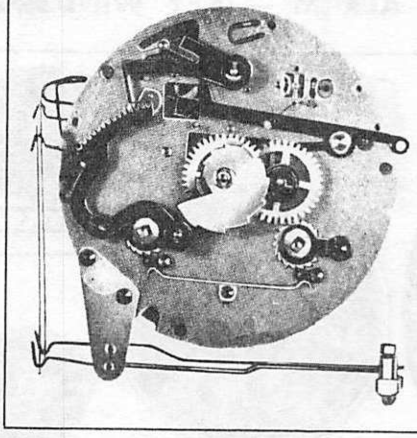


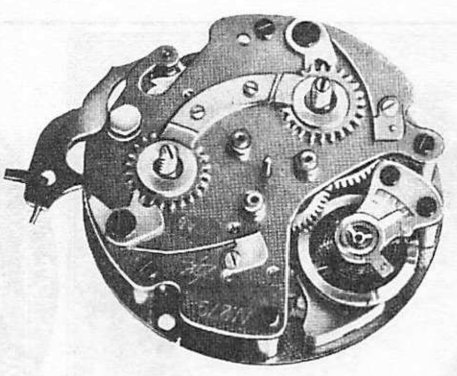
Illustration Reduced to ½ Actual Size

45L. JUNGHANS 274 — STRIKE MOVEMENT WITH BALANCE

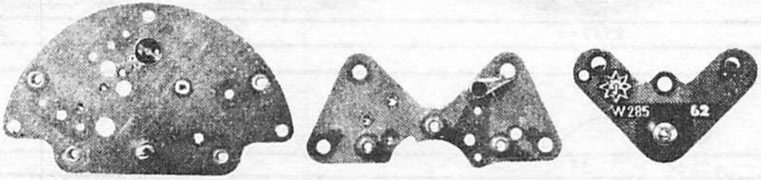


ILLUSTRATIONS REDUCED TO ½ ACTUAL SIZE

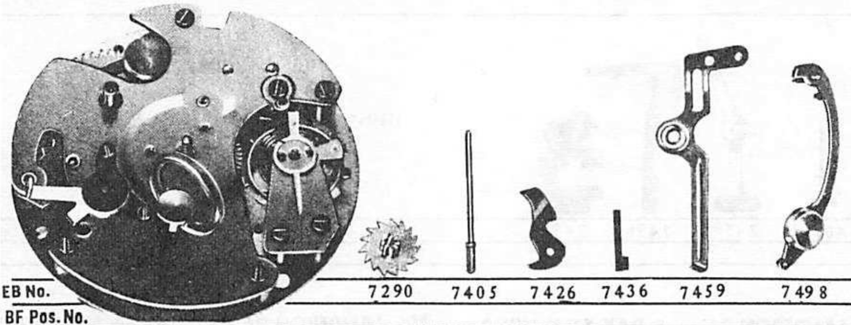
22L. JUNGHANS 279 — 1 DAY ALARM — PIN LEVER — KEY WIND



JUNGHANS 285/2 BATTERY CLOCK

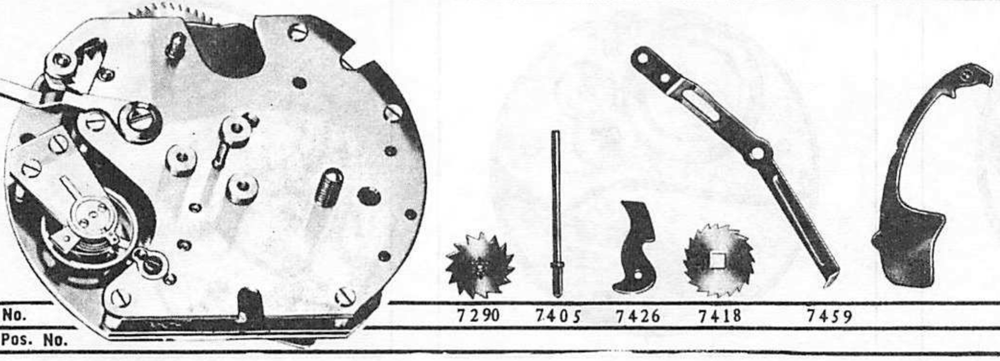


19½L. KAISER 7 — 1 DAY ALARM — PIN LEVER — KEY WIND



EB No.	7290	7405	7426	7436	7459	7498
BF Pos. No.						

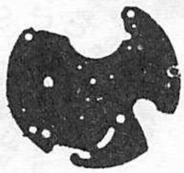
19L. x 26L. KAISER 13 — 8 DAY ALARM — PIN LEVER KEY WIND



EB No.	7290	7405	7426	7418	7459
BF Pos. No.					

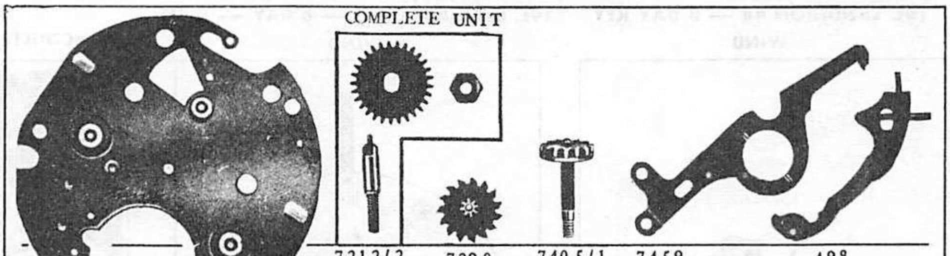
19L. KIENZLE 171 — 1 DAY — ALARM — PIN LEVER — KEY WIND

Illustration Reduced to ½ Actual Size



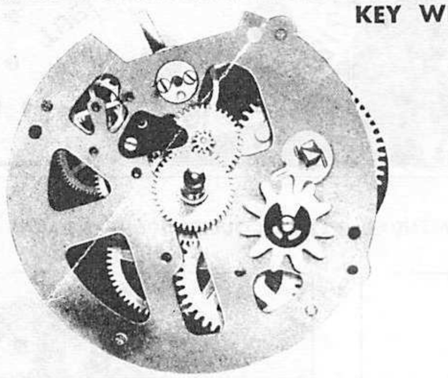
19L. KIENZLE 172 — 1 DAY ALARM — PIN LEVER — KEY WIND

COMPLETE UNIT

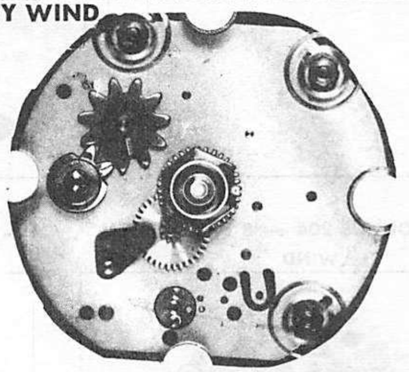


7212/2 X692	7290	7405/1	7459	498 X694

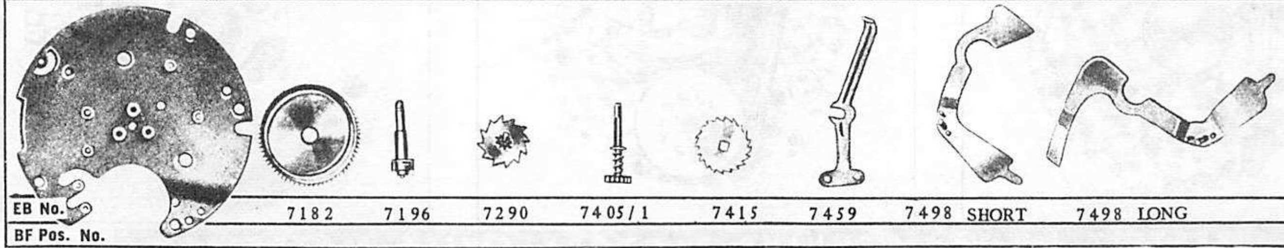
35L. KIENZLE 412 — 8 DAY — PIN LEVER — KEY WIND



35L. KIENZLE 413 — 8 DAY — PIN LEVER — FRONT KEY WIND



20L. KOHLER 50/1-1 DAY ALARM — PIN LEVER — KEY WIND



EB No.	7182	7196	7290	7405/1	7415	7459	7498 SHORT	7498 LONG
BF Pos. No.								

20L. KOHLER 80 — 8 DAY ALARM — PIN LEVER — KEY WIND

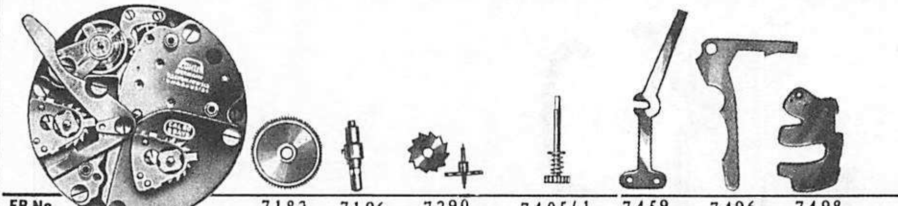
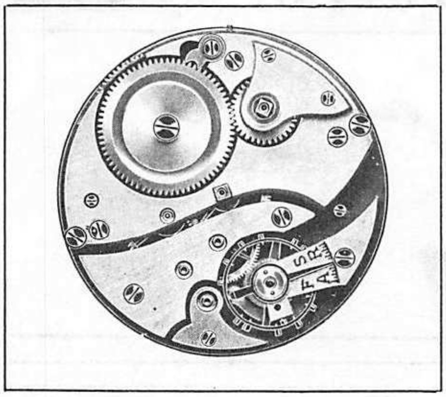


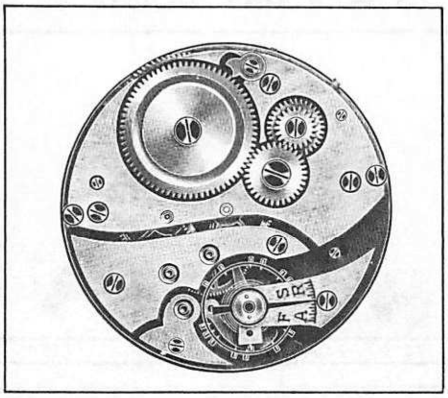
ILLUSTRATION REDUCED

EB No.	7182	7196	7290	7405/1	7459	7496	7498
BF Pos. No.			X1812				

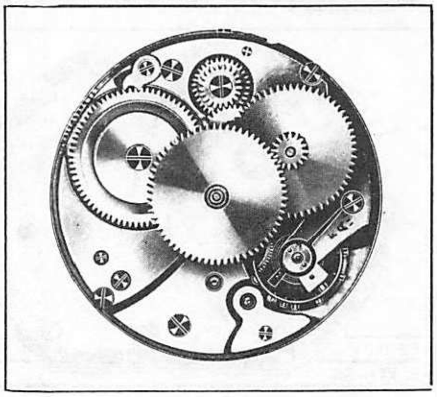
19L. LANDERON 24 — 8 DAY — KEY WIND



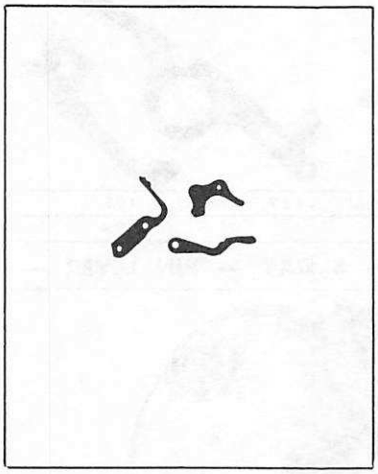
19L. LANDERON 25 — 8 DAY STEM WIND



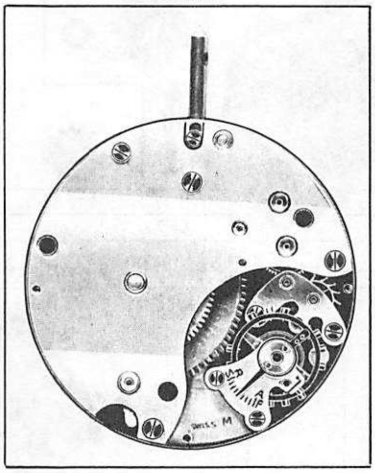
19L. LANDERON 26 — 8 DAY — STEM WIND DOUBLE DIAL



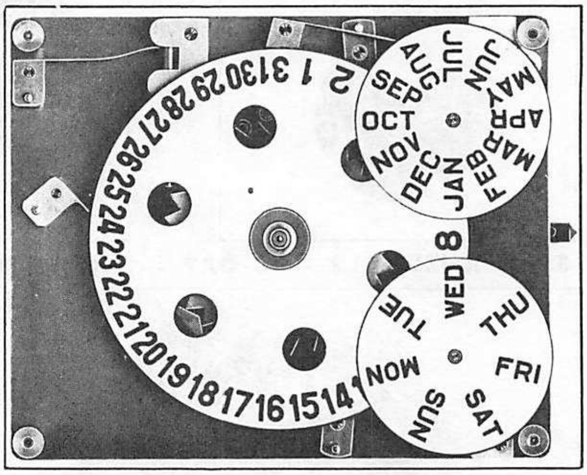
19L. LANDERON 44 — 8 DAY KEY WIND



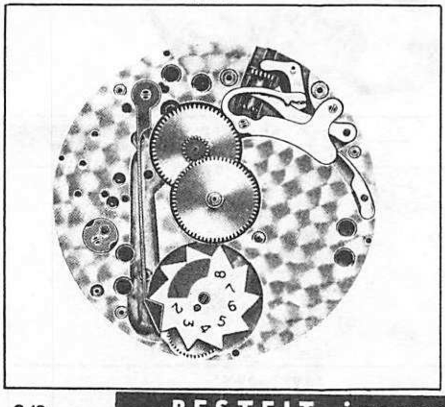
19L. LeCOULTRE 201 — 8 DAY — STEM WIND



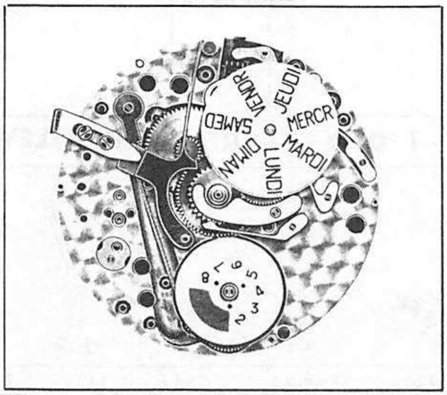
19L. LeCOULTRE 202 — 8 DAY — CALENDAR — STEM WIND


2 1 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14
JUL JUN MAY APR MAR FEB JAN DEC NOV OCT SEP AUG
8
WED THU FRI SAT SUN MON TUE

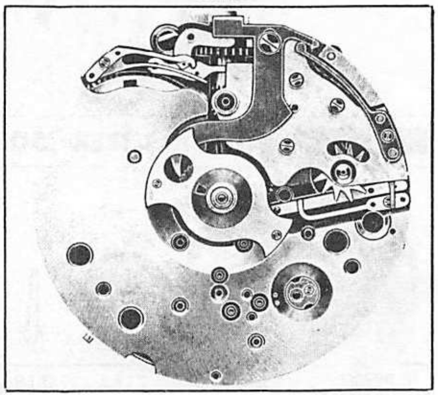
19L. LeCOULTRE 204 — 8 DAY — STEM WIND



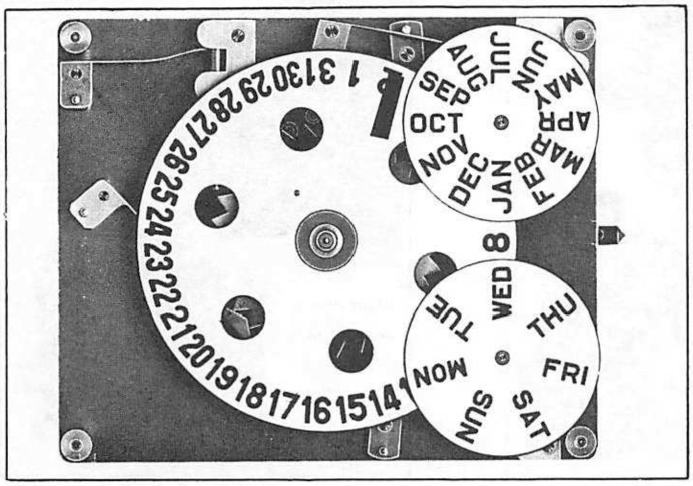
19L. LeCOULTRE 205 — 8 DAY — CALENDAR STEM WIND


VENDR JEUDI MERCR MARDI LUNDI DIMAN SAMED
8 7 6 5 4 3 2

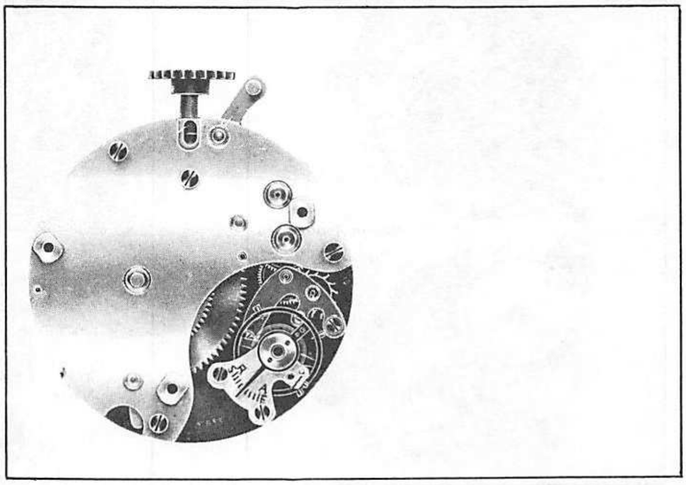
22L. LeCOULTRE 206 — 8 DAY — STEM WIND ALARM



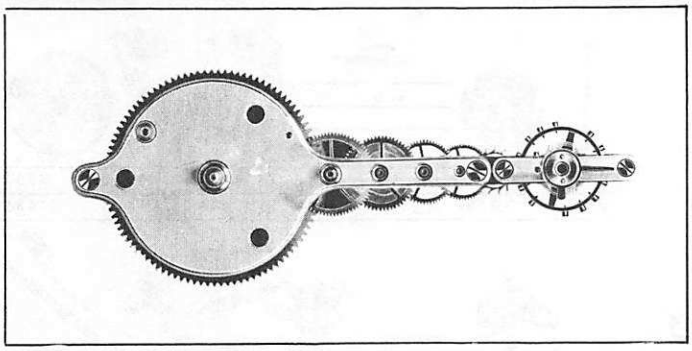
22L. LeCOULTRE 207 — 8 DAY — ALARM — CALENDAR STEM WIND


1
31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14
JUL JUN MAY APR MAR FEB JAN DEC NOV OCT SEP AUG
8
WED THU FRI SAT SUN MON TUE

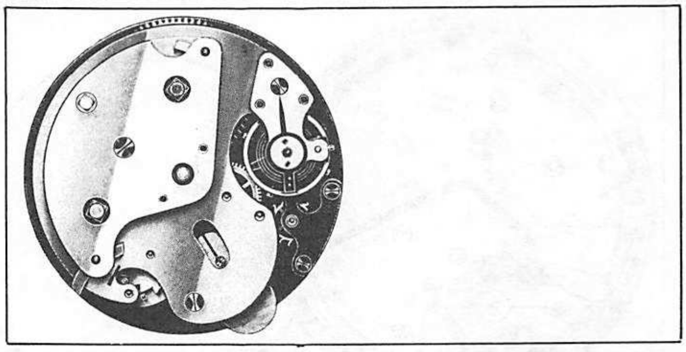
19L. LeCOULTRE 208 — 8 DAY — BEZEL WIND WITH OR WITHOUT SWEEP SECOND



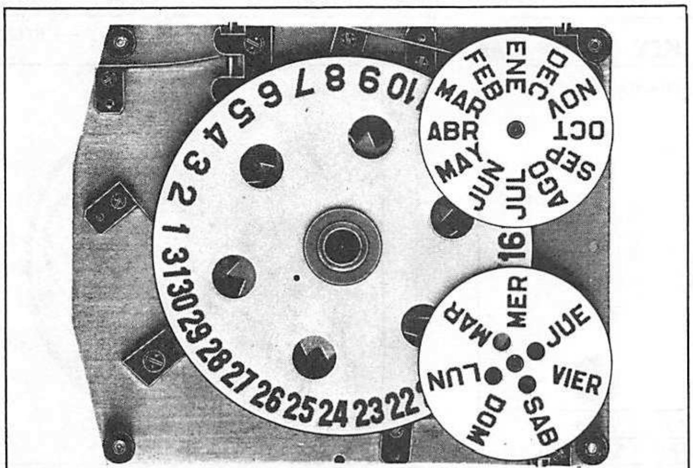
19L. LeCOULTRE 210 — 8 DAY — KEY WIND



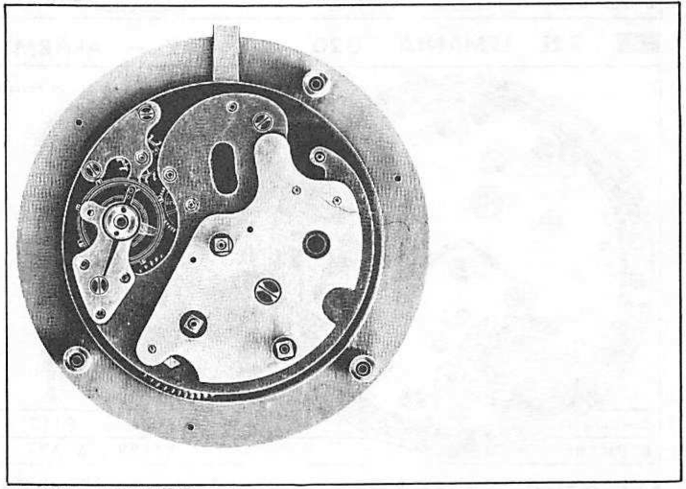
19L. LeCOULTRE 211 — 2 DAY — ALARM — KEY WIND



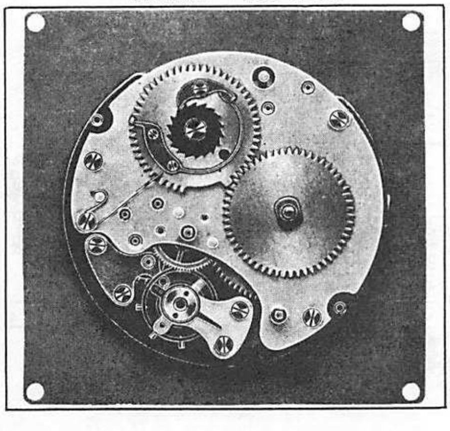
19L. LeCOULTRE 217 — 2 DAY — ALARM — CALENDAR — KEY WIND


10 9 8 7 6 5 4 3 2 1 31 30 29 28 27 26 25 24 23 22
ENE FEB MAR ABR MAY JUN JUL AGO SEP OCT NOV DEC
16
MER JUE VIER SAB DOM LUN MAR

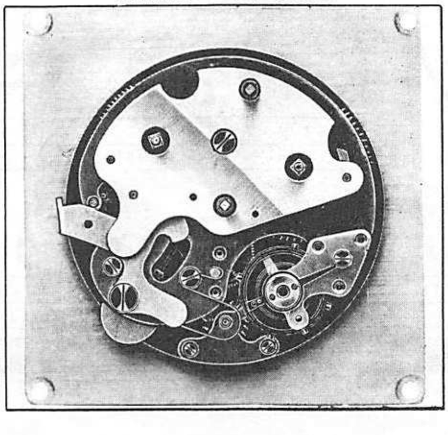
19L. LeCOULTRE 218 — 1 DAY — UNLOCKING MECHANISM — KEY WIND



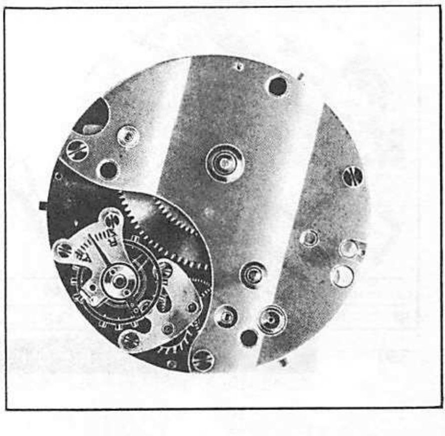
19L. LeCOULTRE 219 — 8 DAY — ALARM — KEY WIND



19L. LeCOULTRE 220 — 2 DAY — REPEATER ALARM — KEY WIND



19L. LeCOULTRE 222 — 8 DAY — KEY WIND



LeCOULTRE 310-5318 — CHRONO

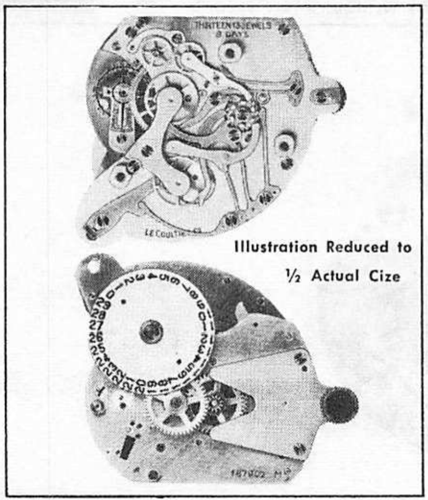


Illustration Reduced to ½ Actual Cize

LeCOULTRE 310-5320 — CHRONO

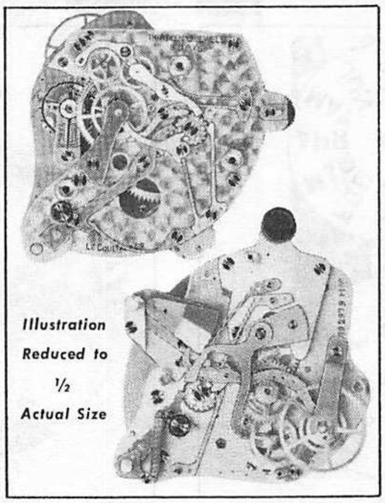


Illustration Reduced to ½ Actual Size

LeCOULTRE 310-5321 — CHRONO

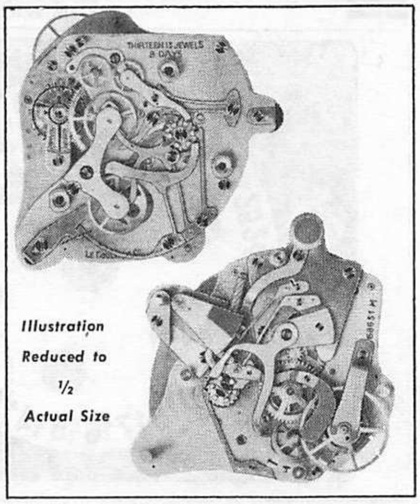
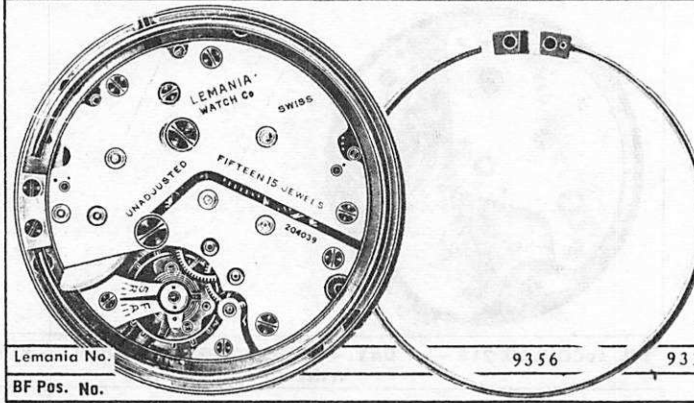
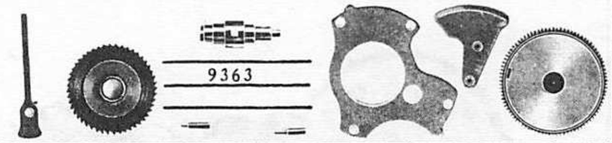


Illustration Reduced to ½ Actual Size

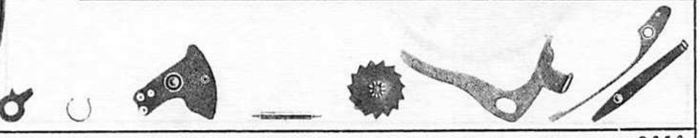
22L. LEMANIA 7000 — 7 DAY — STEM WIND





9363

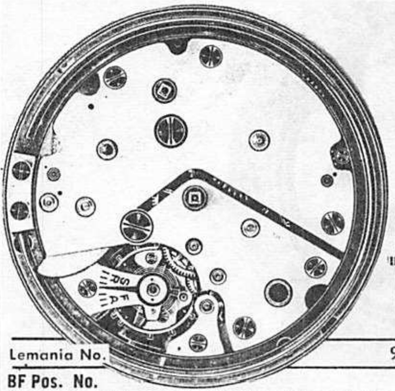
9354	9355	9357	9358	9359	9360	9361
X3496	X3506	X3489	X3490	X3494	X3488	X3485

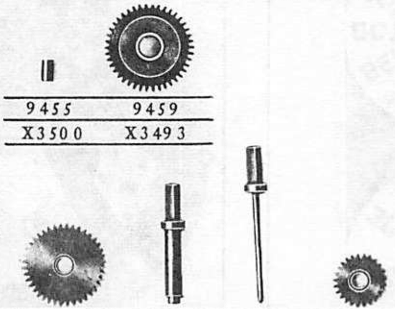


Lemania No.	9356	9311	9312	9348	9349	9350	9351	9352	9353
BF Pos. No.			X3484	X3491	X3487	X3492		X3508	X3495

22L. LEMANIA 7020 — 8 DAY — ALARM — KEY WIND

For Balance of Alarm Parts Use LEMANIA 7000

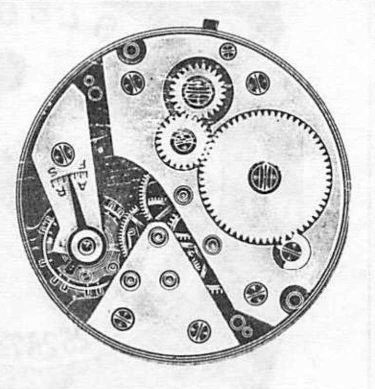




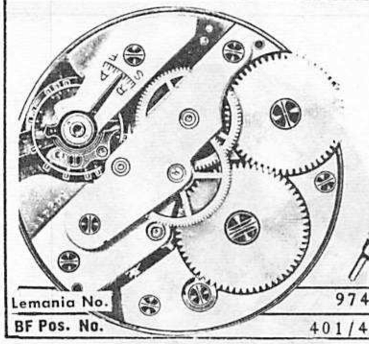
9455	9459
X3500	X3493

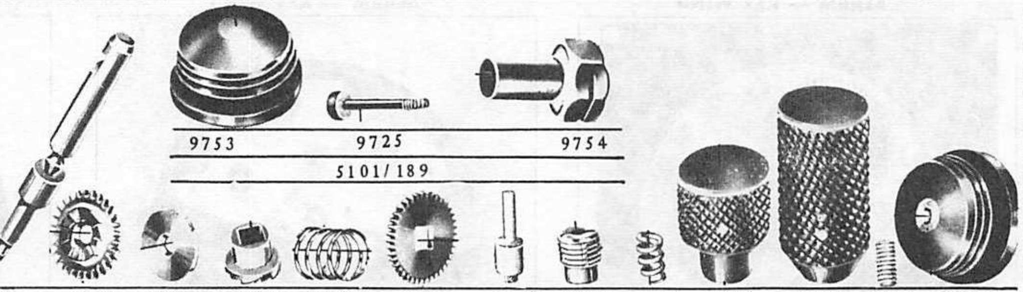
Lemania No.	9450	9451	9452	9453	9454
BF Pos. No.		X3499	X3498	X3480	X3497

20L. LEMANIA 7500 — 8 DAY — STEM WIND



LEMANIA 7510-7511 — AIRCRAFT CLOCK — 8 DAY — SWEEP SECOND — STEM WIND



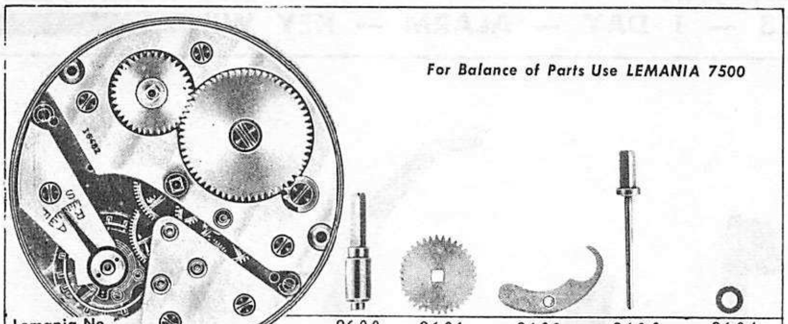


9753	9725	9754
5101/189		

Lemania No.	9740	9741	9742	9743	9744	9745	9746	9747	9748	9749	9750	9751	9752
BF Pos. No.	401/401			407/772		X3581	X3582	X3583	X3584			X3585	

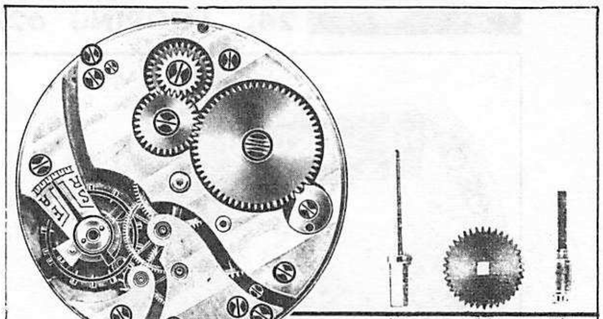
20L. LEMANIA 7520 — 8 DAY — KEY WIND

For Balance of Parts Use LEMANIA 7500



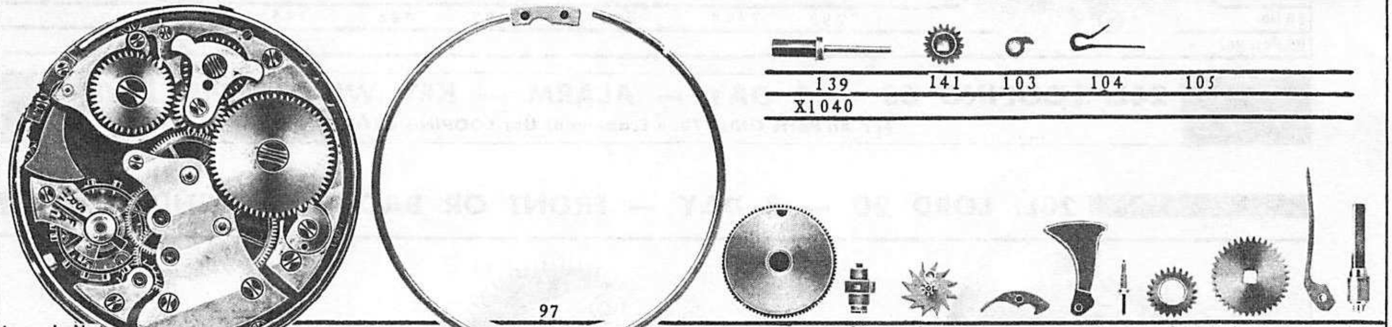
Lemania No.	9600	9601	9602	9603	9604
BF Pos. No.					

19L. LEMANIA — 8 DAY — STEM AND KEY WIND



48	50	51

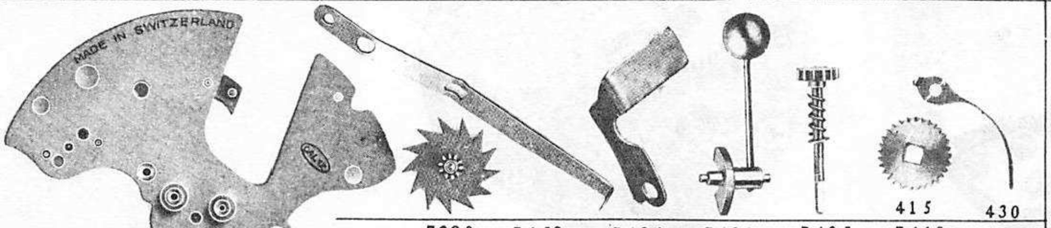
21L. LEMANIA — 8 DAY — STEM AND KEY WIND



139	141	103	104	105
X1040				

Lemania N	97	90	91	93	94	95	96	101	102	106	142
BF Pos. No.			X1036	X1037	X1038			X1039			

24L. LOOPING 10/11 — 8 DAY — ALARM — KEY WIND



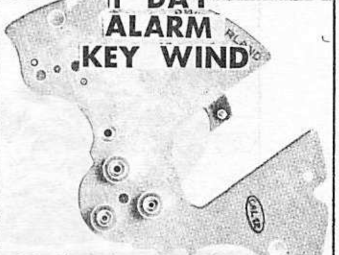
	7290	7459	7496	7498	7405	415 7418	430 7436
BF Pos. No.	X1362	X1364			X1365	415/366	X1363

24L. LOOPING 12/13

1 DAY

ALARM

KEY WIND

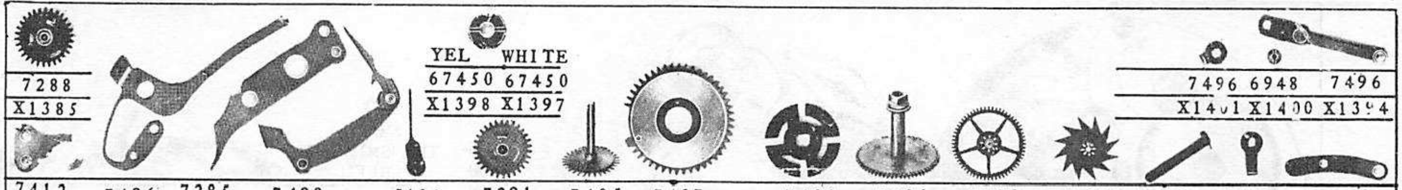


For Alarm Parts Use LOOPING 10/11

24L. LOOPING 15 — 1 DAY — KEY WIND — PIN LEVER

For All Parts Other Than Escapement Use LOOPING 12/13

19L. LOOPING 44/45 — 8 DAY — KEY WIND — ALARM



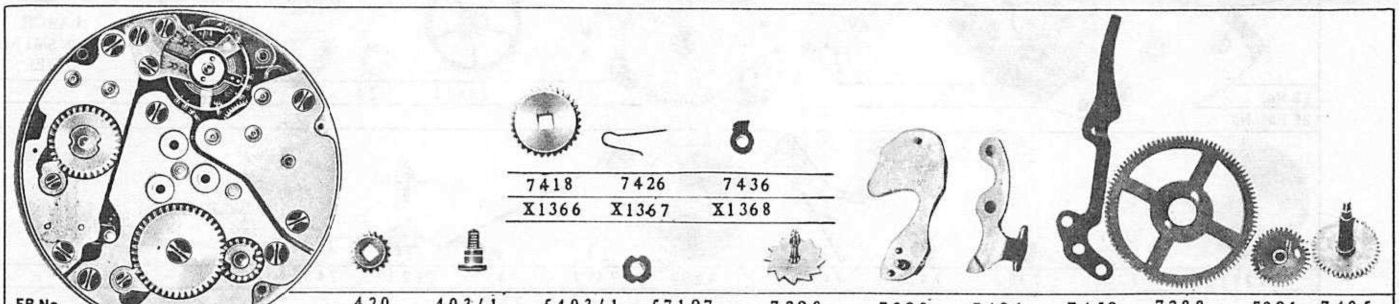
	7288
	X1385

	YEL	WHITE
	67450	67450
	X1398	X1397

7496	6948	7496
X1401	X1400	X1394

EB No.	7412	7496	7285	7498	7436	7291	7405	7437	7432	7286	7289	7290	7489	7496	7488
BF Pos. No.	X1377	X1379	X1378	X1391	X1382	X1383	X1384	X1387	425/291	X1388	X1389	X1390	X1392	X1393	X1395

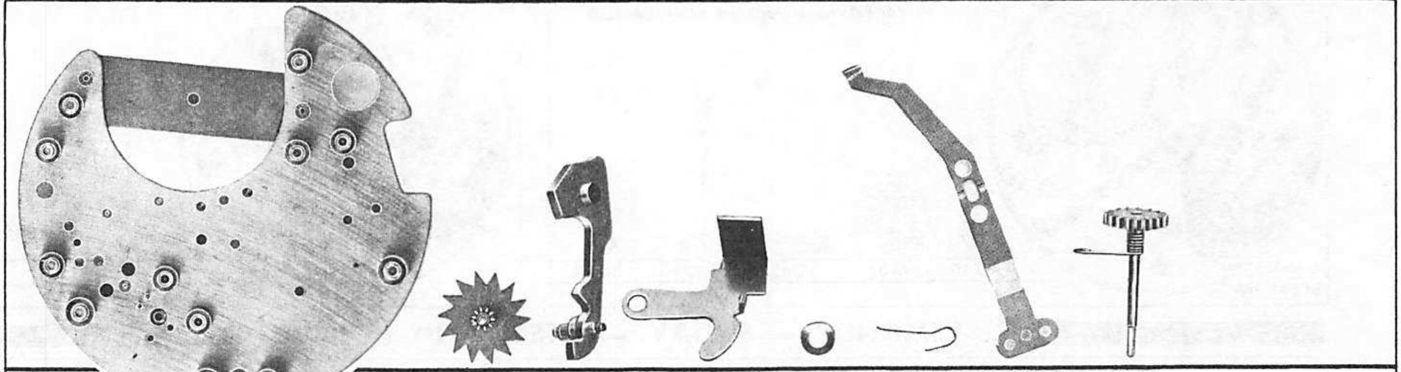
19L. LOOPING 50/51 8 DAY — ALARM — KEY WIND



7418	7426	7436
X1366	X1367	X1368

EB No.	420	403/1	5403/1	57197	7290	7298	7496	7459	7288	7291	7405
BF Pos. No.	420/345	401/466	5420/475		X1370	X1371		X1372	X1373		X1374

24L. LOOPING 62/63 — 1 DAY — ALARM — KEY WIND

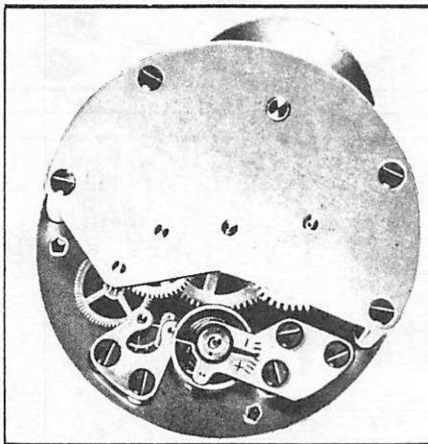


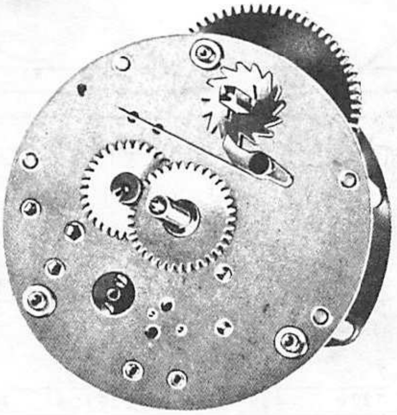
EB No.	7290	7498	7496	7497	7488	7459	7405
BF Pos. No.							

24L. LOOPING 65 — 1 DAY — ALARM — KEY WIND — PIN LEVER

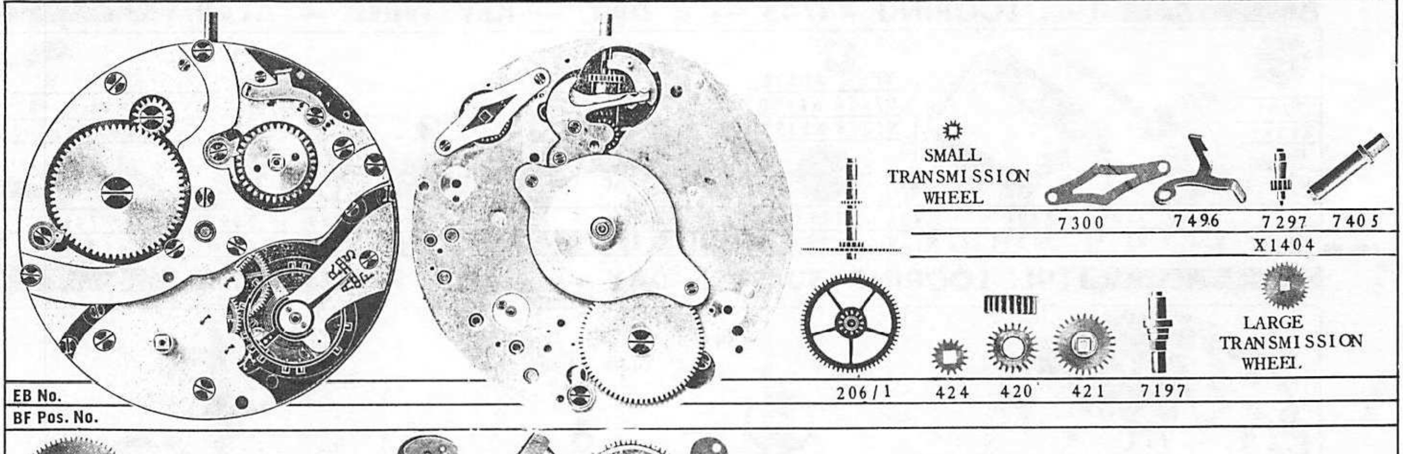
For All Parts Other Than Ecapement Use LOOPING 62/63

23L. LORD 20 — 8 DAY — FRONT OR BACK KEY WIND

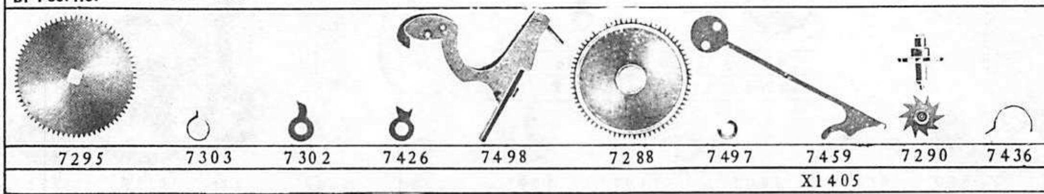




22L. LUXOR 42 — 8 DAY — ALARM — STEM WIND

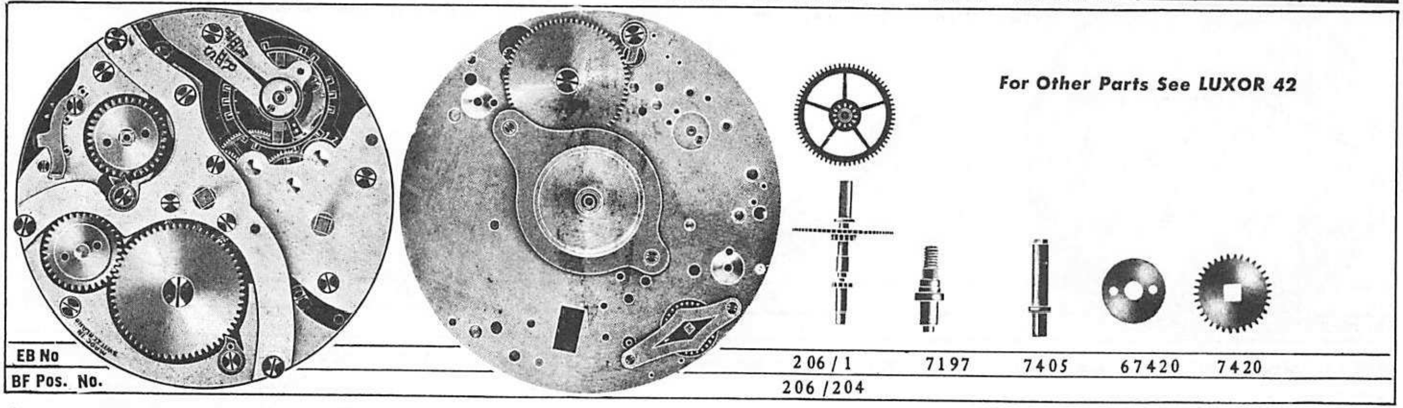

SMALL TRANSMISSION WHEEL
7300
7496
7297
7405
X1404
LARGE TRANSMISSION WHEEL

EB No.	206/1	424	420	421	7197
BF Pos. No.					



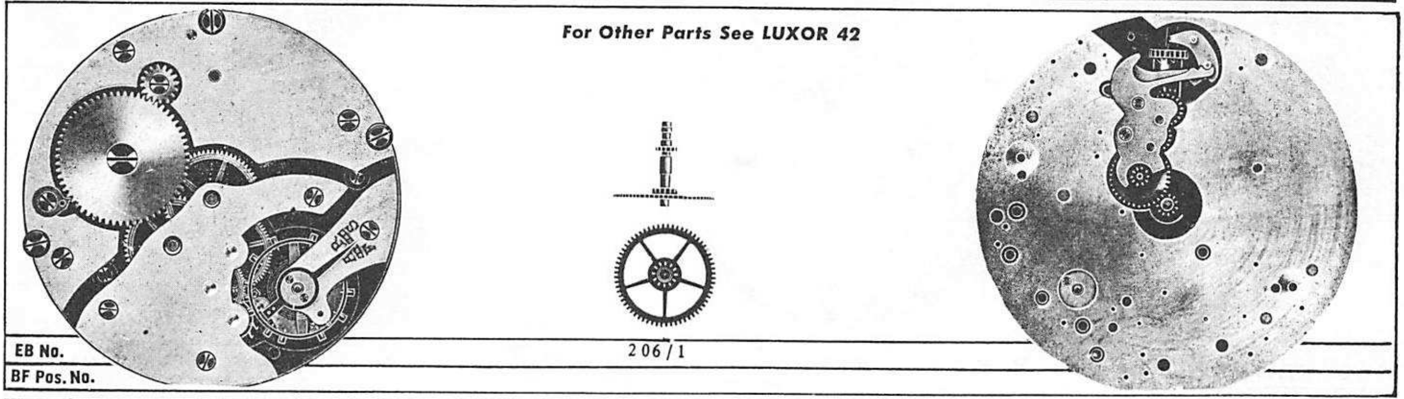
7295	7303	7302	7426	7498	7288	7497	7459	7290	7436
							X1405		

22L. LUXOR 43 — 8 DAY ALARM — KEY WIND


EB No
BF Pos. No.
206/1
206/204
7197
7405
67420
7420

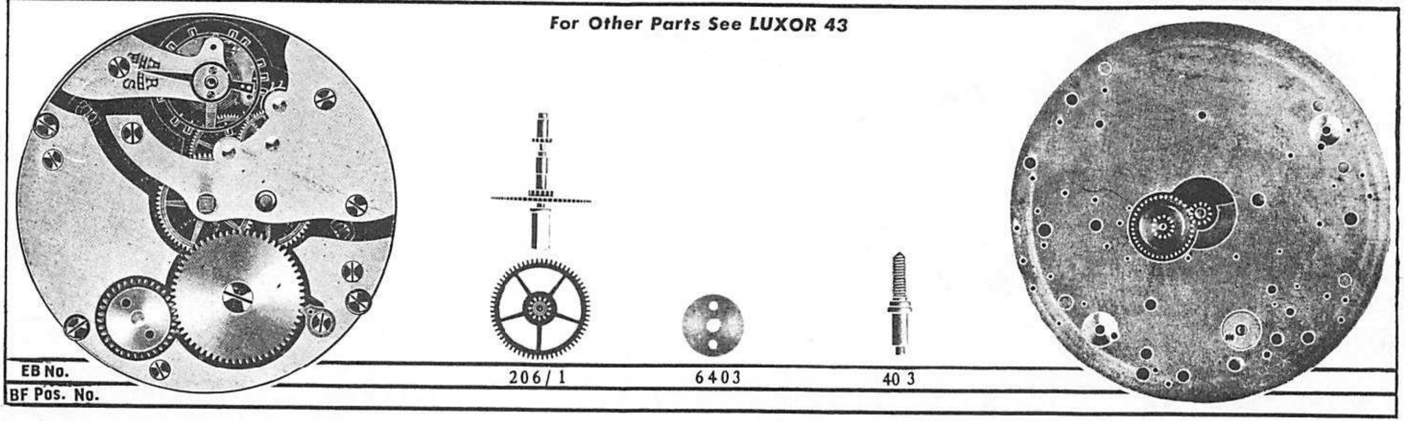
For Other Parts See LUXOR 42

22L. LUXOR 44 — 8 DAY — STEM WIND


EB No.
BF Pos. No.
206/1

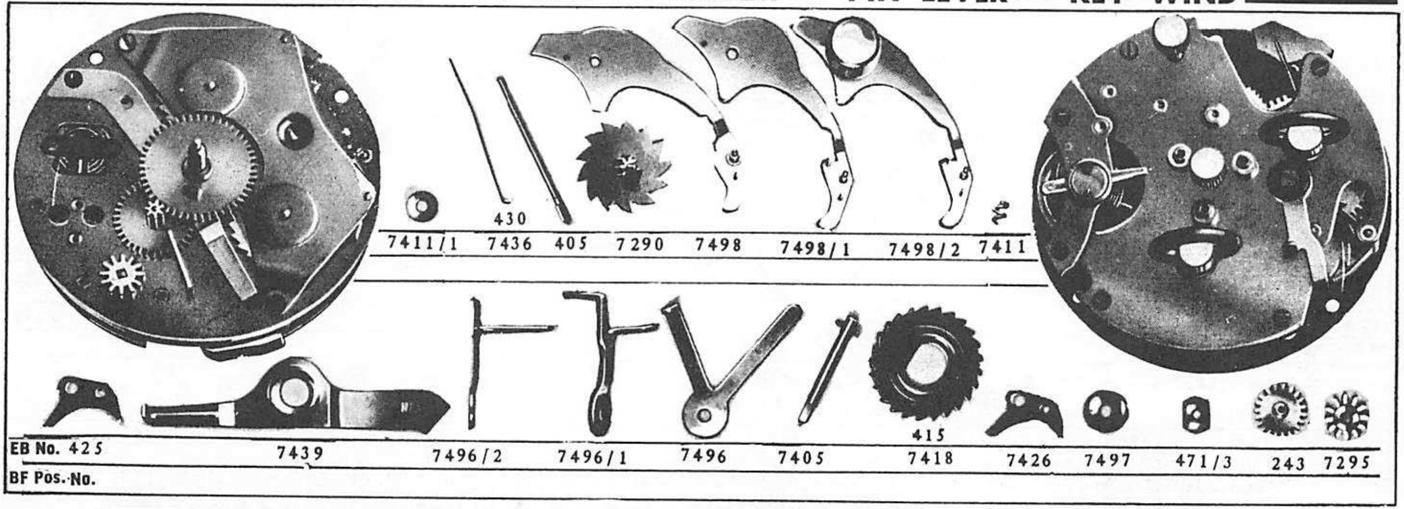
For Other Parts See LUXOR 42

22L. LUXOR 45 — 8 DAY — KEY WIND

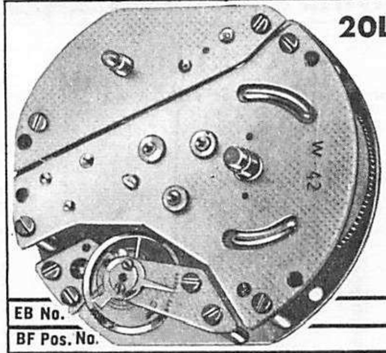

EB No.
BF Pos. No.
206/1
6403
40 3

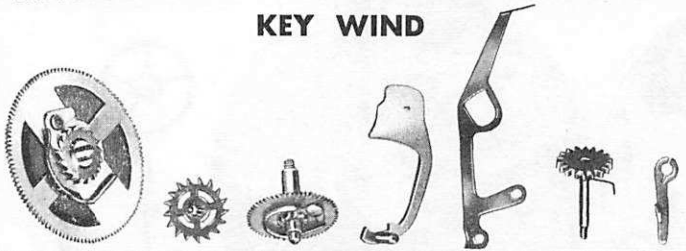
For Other Parts See LUXOR 43

19L. MAUTHE 34 — 1 DAY — ALARM — PIN LEVER — KEY WIND


430
7411/1
7436
405
7290
7498
7498/1
7498/2
7411
EB No. 425
BF Pos. No.
7439
7496/2
7496/1
7496
7405
415
7418
7426
7497
471/3
243
7295

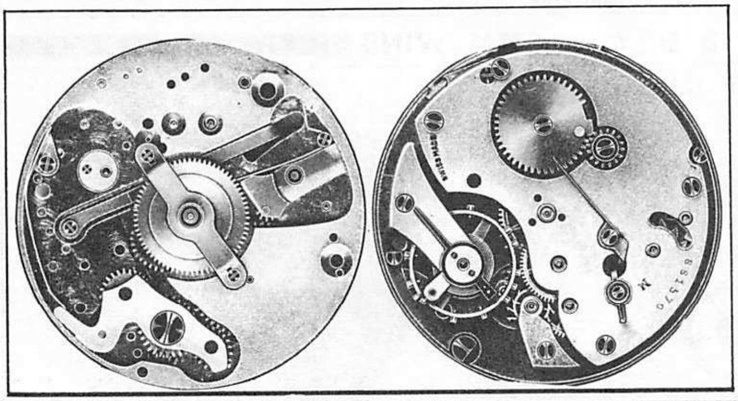
20L. MAUTHE 42 — 8 DAY — PIN LEVER — ALARM — KEY WIND





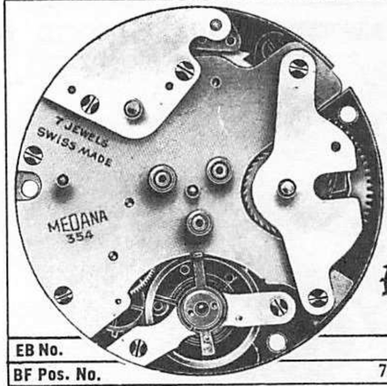
EB No.	178/2	7290	7212/2	7498	7459	7405/1	7496
BF Pos. No.							

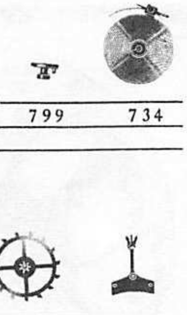
21L. MONTILIER 42 — 1 DAY — ALARM — STEM AND KEY WIND



MST 354 — 1 DAY — ALARM — KEY WIND — PIN LEVER

For Other Parts See MST 361


7 JEWELS
SWISS MADE
MEDANA
354

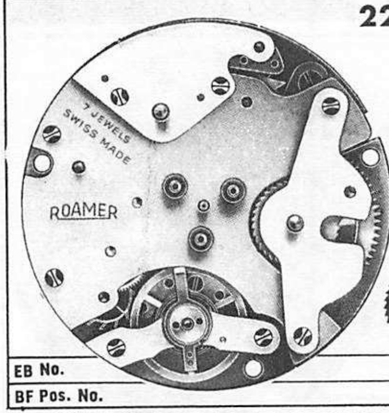


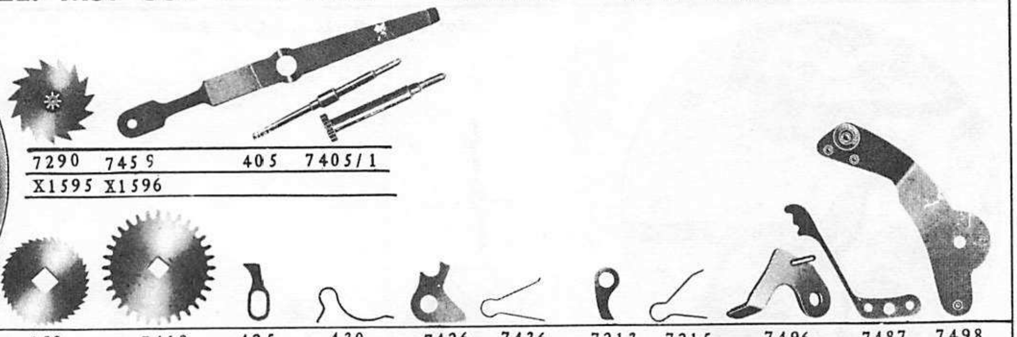
	799	734
EB No.	790	797
BF Pos. No.	705/520	710/490

19L. MOVADO 895 — 8 DAY — ALARM — STEM WIND

For Alarm Parts See A. SCHILD 895 — STEM WIND

22L. MST 361 — 1 DAY — ALARM — KEY WIND


7 JEWELS
SWISS MADE
ROAMER

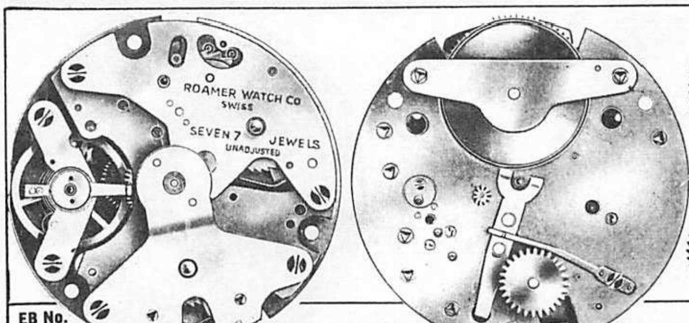


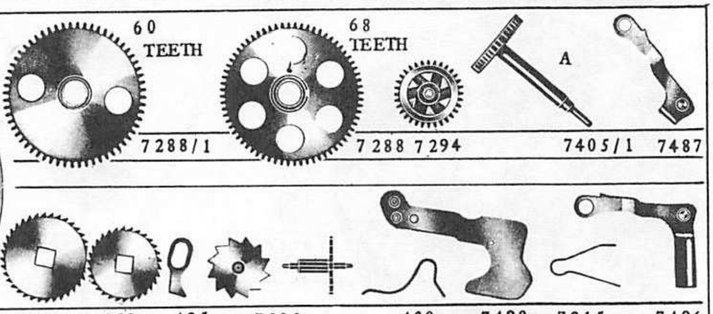
7290	7459	405	7405/1
X1595	X1596		

EB No.	458	7418	425	430	7426	7436	7213	7215	7496	7487	7498
BF Pos. No.				430/388		430/389		430/390			

22L. MST 382 — 1 DAY — ALARM — KEY WIND — PIN LEVER — SEE MST 354

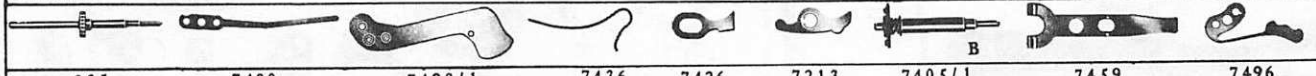
20L. MST 397 — 1 DAY — ALARM — KEY WIND


ROAMER WATCH Co
SWISS
SEVEN 7 JEWELS
UNADJUSTED


60
TEETH
68
TEETH
A

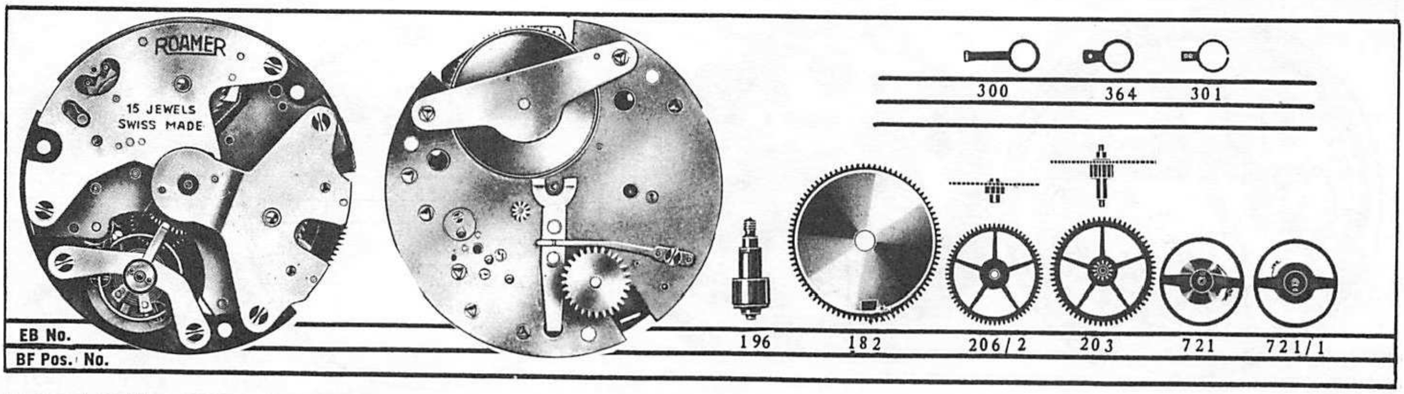
7288/1	7288	7294	7405/1	7487	

EB No.	7418	458	425	7290	430	7498	7215	7496
BF Pos. No.								

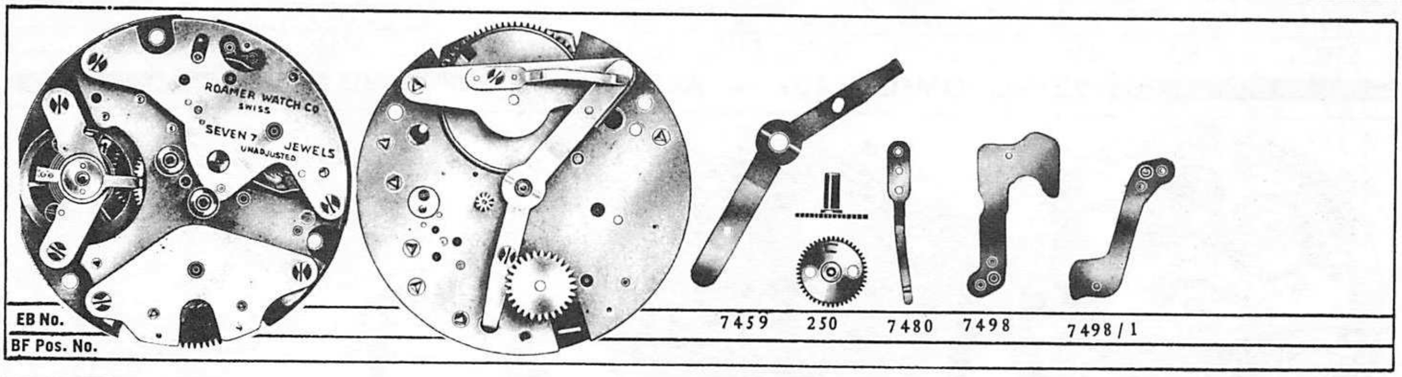


235	7480	7498/1	7436	7426	7213	7405/1	7459	7496

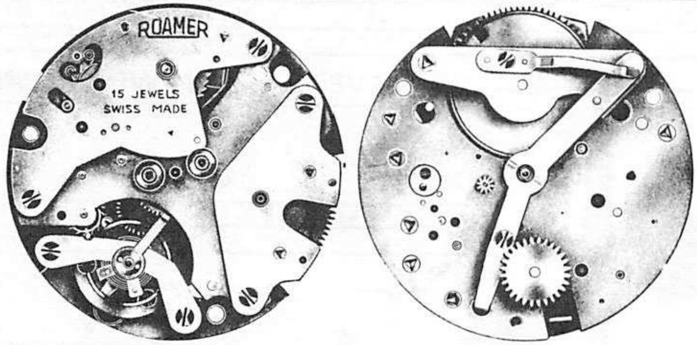
20L. MST 398 — 8 DAY — ALARM — KEY WIND — For All Other Parts See MST 397


ROAMER
15 JEWELS
SWISS MADE
300
364
301
EB No.
BF Pos. No.
196
182
206/2
203
721
721/1

20L. MST 442 — 1 DAY — ALARM — KEY WIND — For All Other Parts See MST 397


ROAMER WATCH CO
SWISS
SEVEN 7 JEWELS
UNADJUSTED
EB No.
BF Pos. No.
7459
250
7480
7498
7498/1

20L. MST 443 — 8 DAY — ALARM — KEY WIND

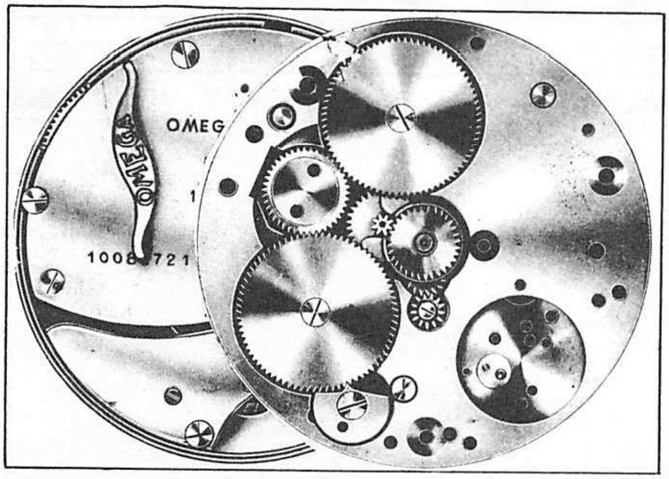

ROAMER
15 JEWELS
SWISS MADE

For Part #250, 7459, 7480, 7498, 7498/1 Use MST 442

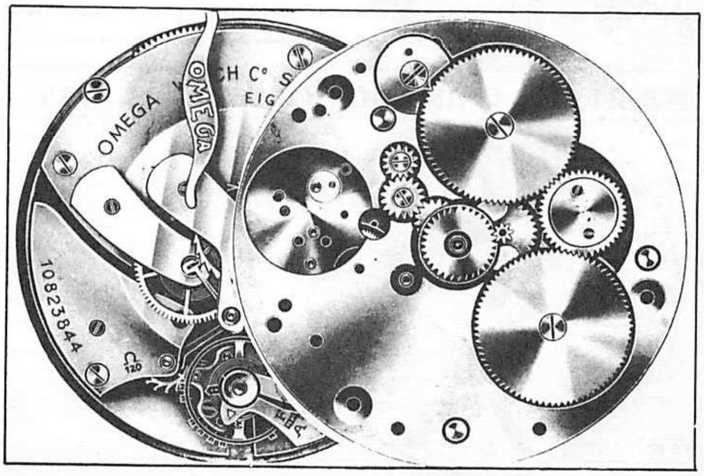
For Part #182, 196, 203, 206/2, 300, 301, 364, 721, 721/1 Use MST 398

For All Other Parts See MST 397

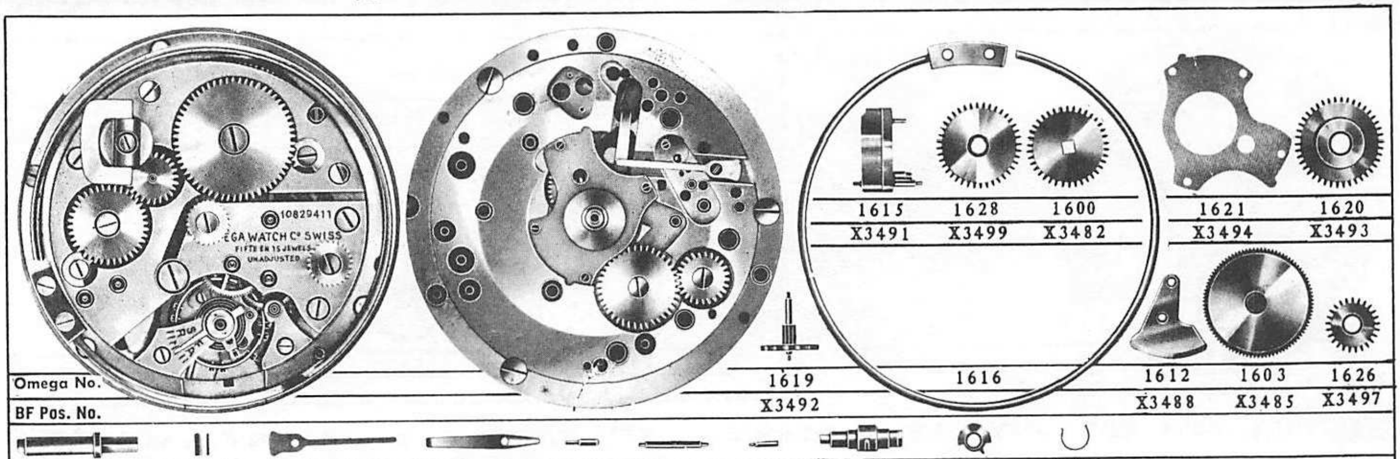
26L. OMEGA 110 — 8 DAY — KEY WIND


OMEG
OMEGA
1008721

26L. OMEGA 120 — 8 DAY — JUMP SECOND — KEY WIND

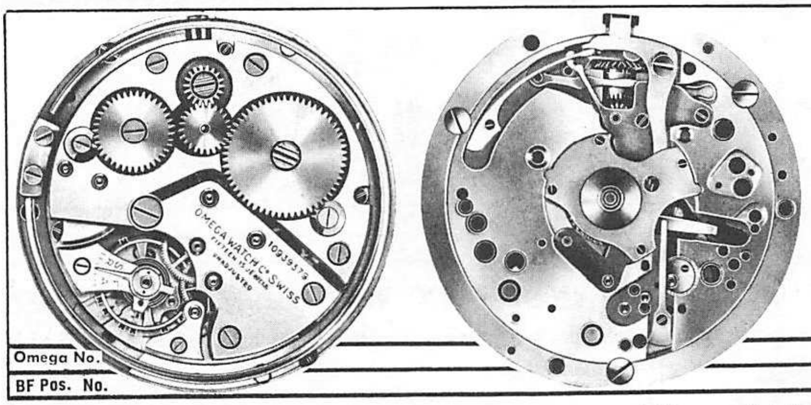

OMEGA
OMEGA WATCH Co
10823844

22½L. OMEGA 400 — ALARM — KEY WIND

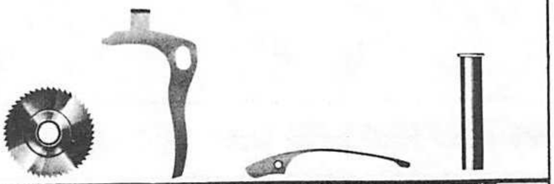


Omega No.	BF Pos. No.
1615	X3491
1628	X3499
1600	X3482
1621	X3494
1620	X3493
1619	X3492
1616	
1612	X3488
1603	X3485
1626	X3497
1627	X3498
1629	X3500
1625	X3496
1624	X3495
1614	X3490
1611	X3487
1613	X3489
1607	X3486
1601	X3483
1602	X3484

22½L. OMEGA 401 — ALARM — STEM WIND

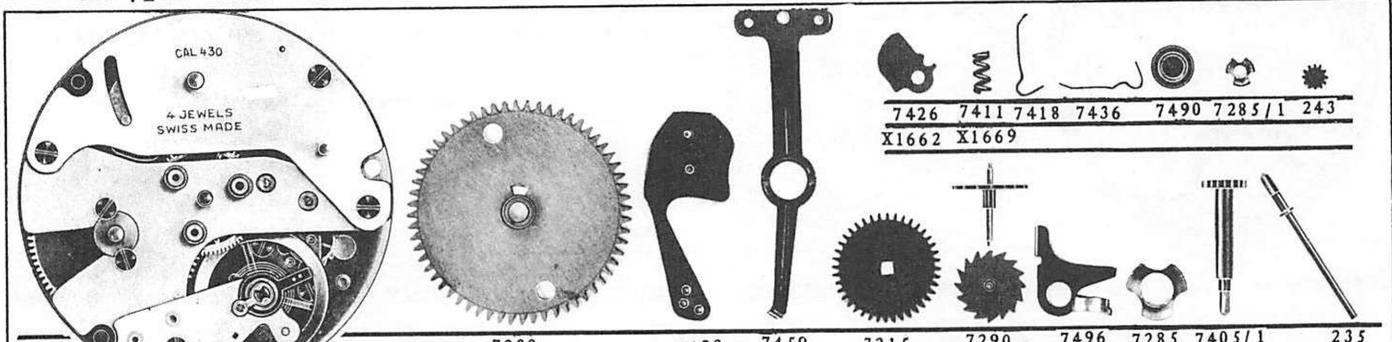


For All Other Alarm Parts Use OMEGA 400



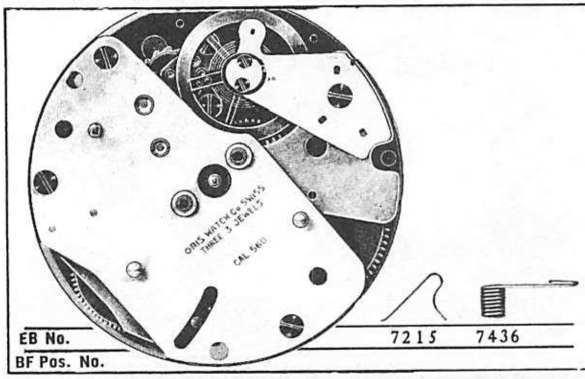
Omega No.	BF Pos. No.
1620	X3506
1622	X3507
1623	X3508
1631	X3509

21½L. ORIS 430 TO 437 — 1 DAY — ALARM — PIN LEVER — KEY WIND



EB No.	BF Pos. No.
7426	X1662
7411	X1669
7418	
7436	
7490	
7285/1	
243	
7288	
7498	
7459	X1670
7215	
7290	X1664
7496	
7285	
7405/1	X1671
235	X1665

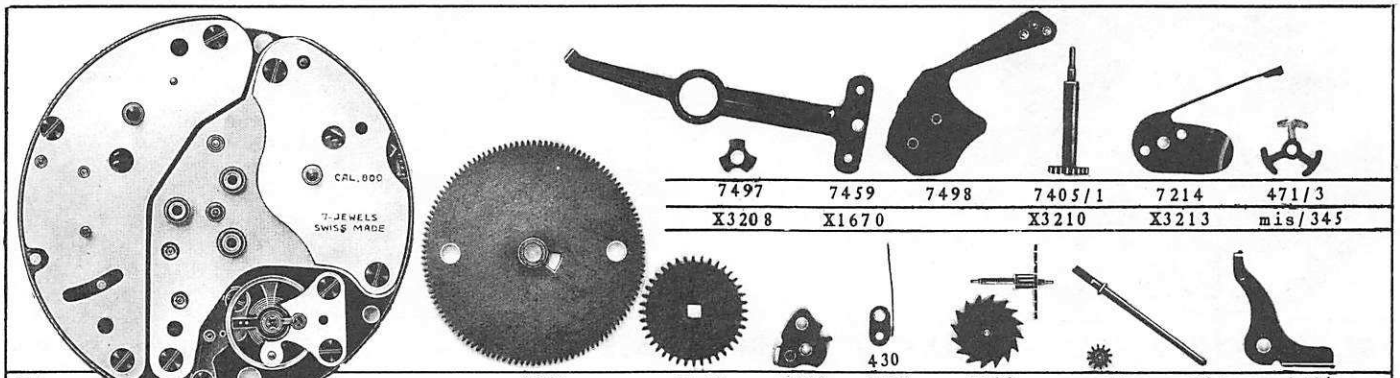
21½L. ORIS 560 TO 563 — 1 DAY — ALARM — PIN LEVER — KEY WIND



For Balance of Alarm Parts Use ORIS 430

EB No.	BF Pos. No.
7215	
7436	

23L. ORIS 800 TO 806 — 8 DAY — ALARM — PIN LEVER — KEY WIND



7497	7459	7498	7405/1	7214	471/3
X3208	X1670		X3210	X3213	mis/345

EB No.	7288	7418	7426	7436	7290	243	235	7496
BF Pos. No.	X3200	X3201	X3202	430/427	X3203	240/1227	X3204	X3205

19L. PETER 6000 — 1 DAY ALARM — PIN LEVER — KEY WIND

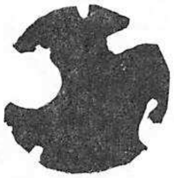
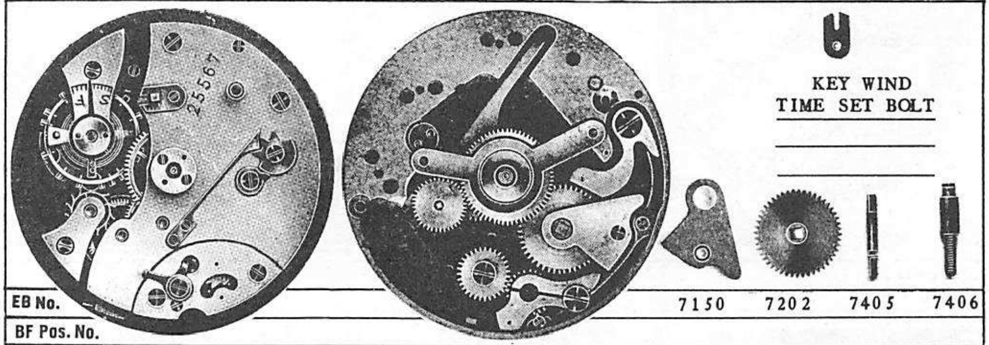


Illustration Reduced to ½ Actual Size

19L. A. SCHILD 540 — ALARM — KEY WIND

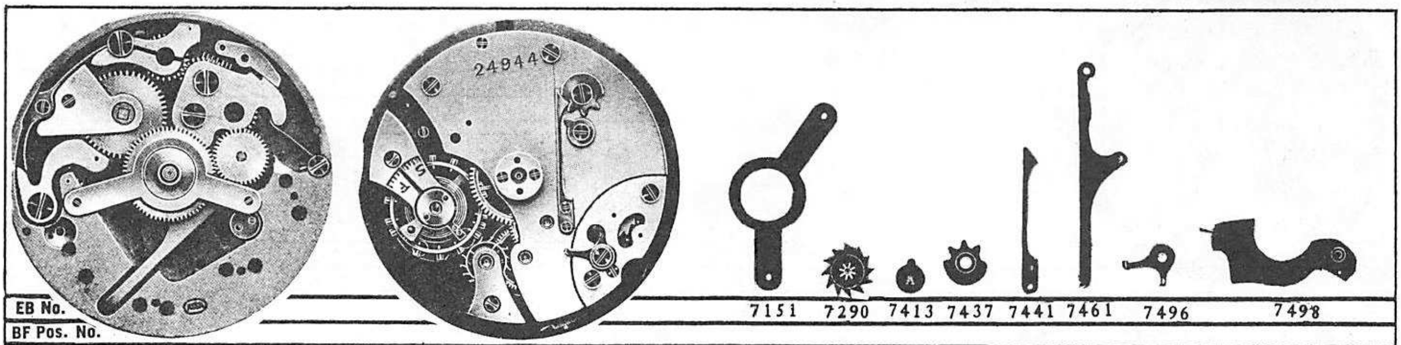
For Other Alarm Parts See A. SCHILD 540 — Stem Wind



KEY WIND TIME SET BOLT

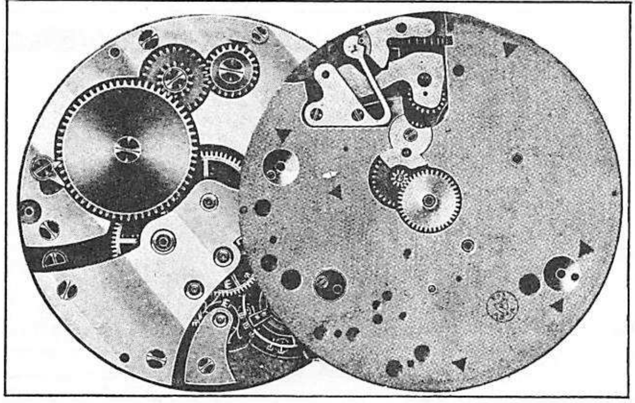
EB No.	7150	7202	7405	7406
BF Pos. No.				

19L. A. SCHILD 540 — ALARM — STEM WIND

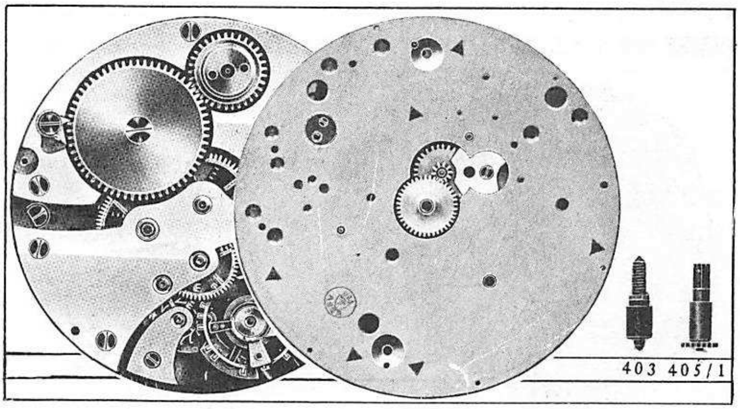


EB No.	7151	7290	7413	7437	7441	7461	7496	7498
BF Pos. No.								

22L. A. SCHILD 593 — 8 DAY — STEM WIND

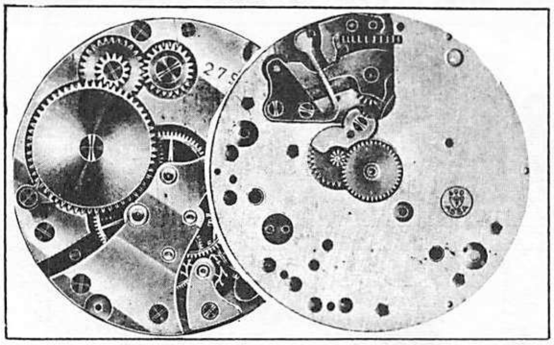


22L. A. SCHILD 593 — 8 DAY — KEY WIND

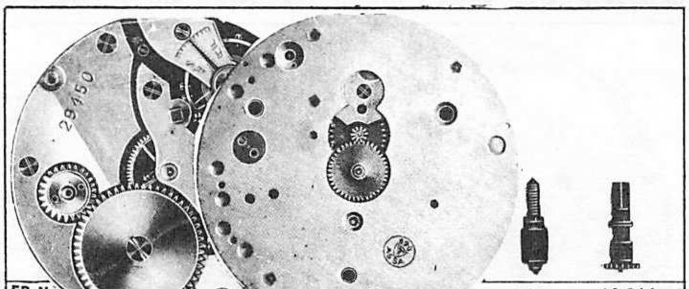


403	405/1

19L. A. SCHILD 690 — 8 DAY — STEM WIND

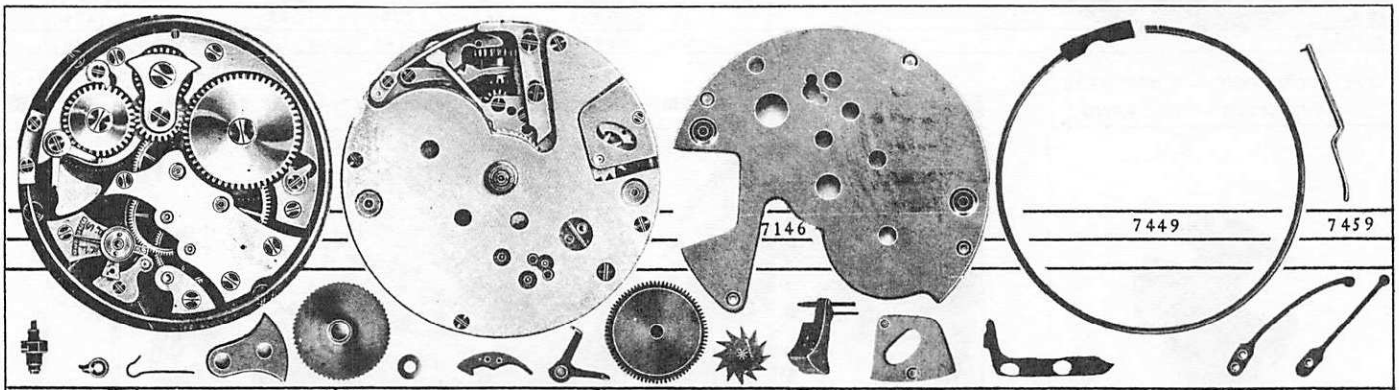


19L. A. SCHILD 690 — 8 DAY — KEY WIND



EB No.	403	405/1

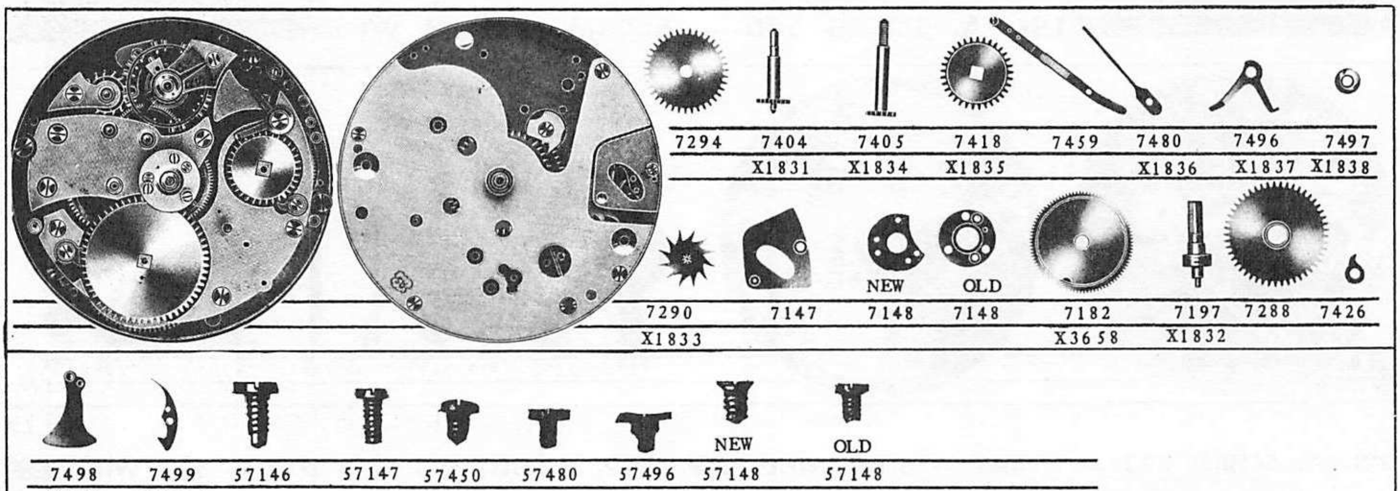
19L. A. SCHILD 742 — 8 DAY — ALARM — STEM WIND — *This Model is Also Available in Key Wind*



7146	7449	7459

EB No.	7196	7426	7436	7149	7288	7497	7499	7496	7182	7290	7498	7147	7479	7478	7480
BF Pos. No.	X1828														

19L. A. SCHILD 895 — 8 DAY — ALARM — KEY WIND



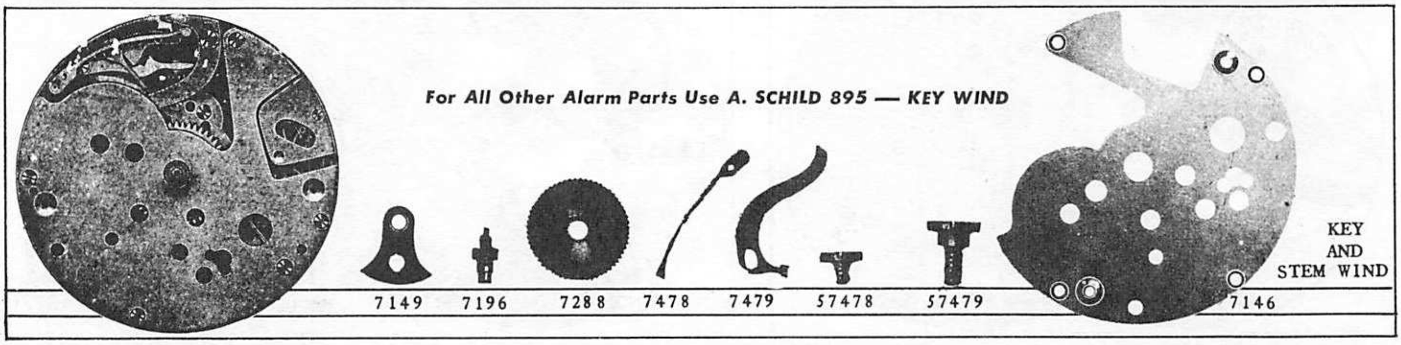
EB No.	7294	7404	7405	7418	7459	7480	7496	7497
BF Pos. No.		X1831	X1834	X1835		X1836	X1837	X1838

EB No.	7290	7147	7148 NEW	7148 OLD	7182	7197	7288	7426
BF Pos. No.	X1833				X3658	X1832		

EB No.	7498	7499	57146	57147	57450	57480	57496	57148 NEW	57148 OLD
BF Pos. No.	X1839	X1840							

19L. A. SCHILD 895 — 8 DAY — ALARM — STEM WIND

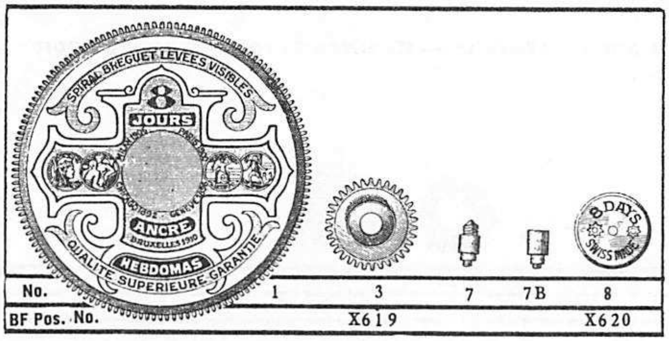
For All Other Alarm Parts Use A. SCHILD 895 — KEY WIND



EB No.	7149	7196	7288	7478	7479	57478	57479	7146
BF Pos. No.								

19L. A. SCHILD 1279 — 8 DAY — STEM AND KEY WIND — SEE A. SCHILD 690

19L. SCHILD & CO. (HEBDOMAS) 101 — 8 DAY


SPIRAL BREGUET LEVEES VISIBLES
8
JOURS
ANCRE
BRUXELLES 1910
HEBDOMAS
QUALITE SUPERIEURE GARANTIE
8 DAYS
SWISS MADE

No.	1	3	7	7B	8
BF Pos. No.		X619			X620

19L. SCHULER 15 — 1 DAY — ALARM — PIN LEVER — KEY WIND

OLD MODEL	NEW MODEL
HEIGHT BETWEEN PLATES 5m/m	HEIGHT BETWEEN PLATES 6.5m/m

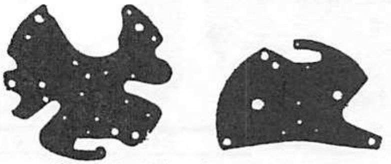


Illustration Reduced to ½ Actual Size

22L. SCHMID SCHLENKER — MUSICAL ALARM — KEY WIND

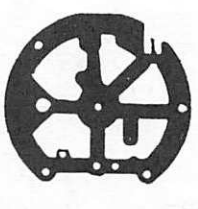
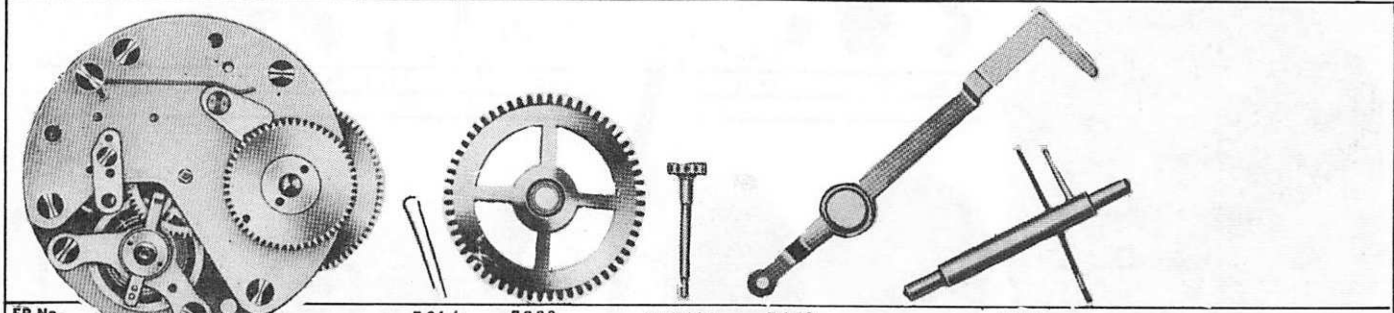


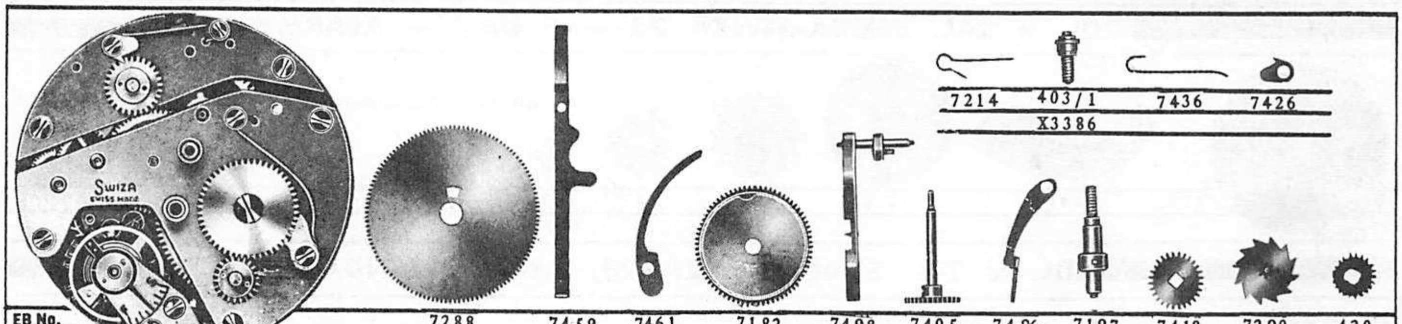
Illustration Reduced to ½ Actual Size

19L. SEMCA-SWIZA 19 MUSICAL ALARM — PIN LEVER



EB No.	7214	7288	7405/1	7459	7496
BF Pos. No.	X1961		X1962	X3395	

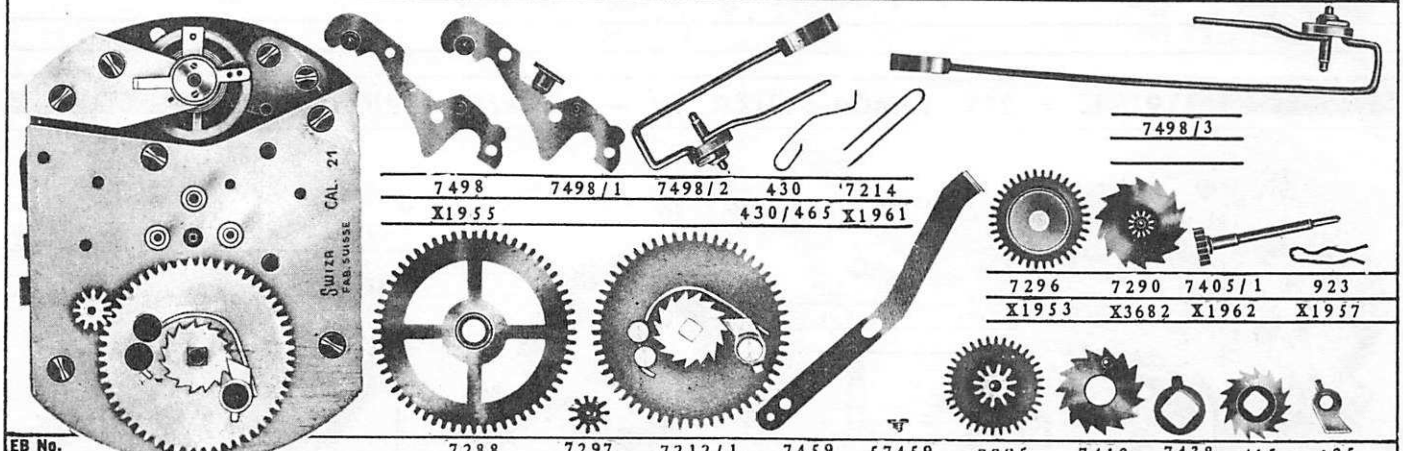
19L. SEMCA-SWIZA 20 — 8 DAY — ALARM


Swiza
SWISS MADE

7214	403/1	7436	7426
	X3386		

EB No.	7288	7459	7461	7182	7498	7405	7496	7197	7418	7290	420
BF Pos. No.									X3385	X3387	X3586

20L. x 26L. SEMCA-SWIZA 21 — 8 DAY — ALARM — KEY WIND — PIN LEVER


SWIZA
FAB. SUISSE
CAL. 21

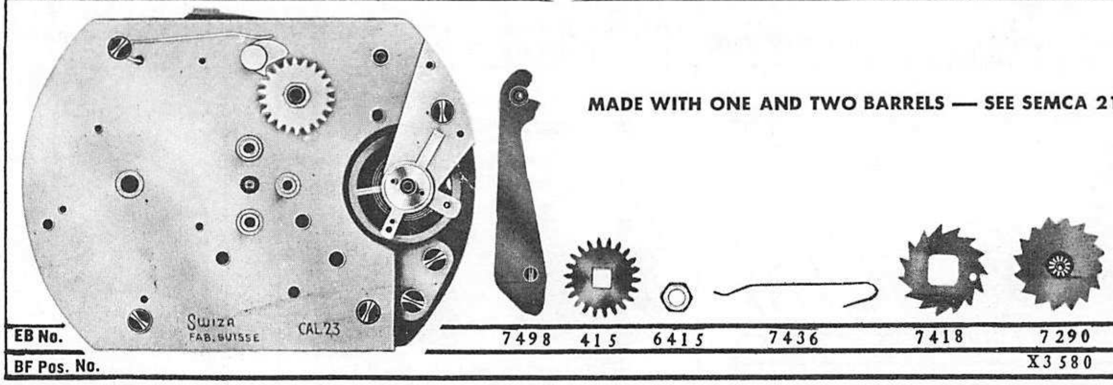
7498/3

7498	7498/1	7498/2	430	'7214
X1955			430/465	X1961

7296	7290	7405/1	923
X1953	X3682	X1962	X1957

EB No.	7288	7297	7212/1	7459	57459	7295	7418	7438	415	425
BF Pos. No.		X1954	X1952	X1951	X1972					

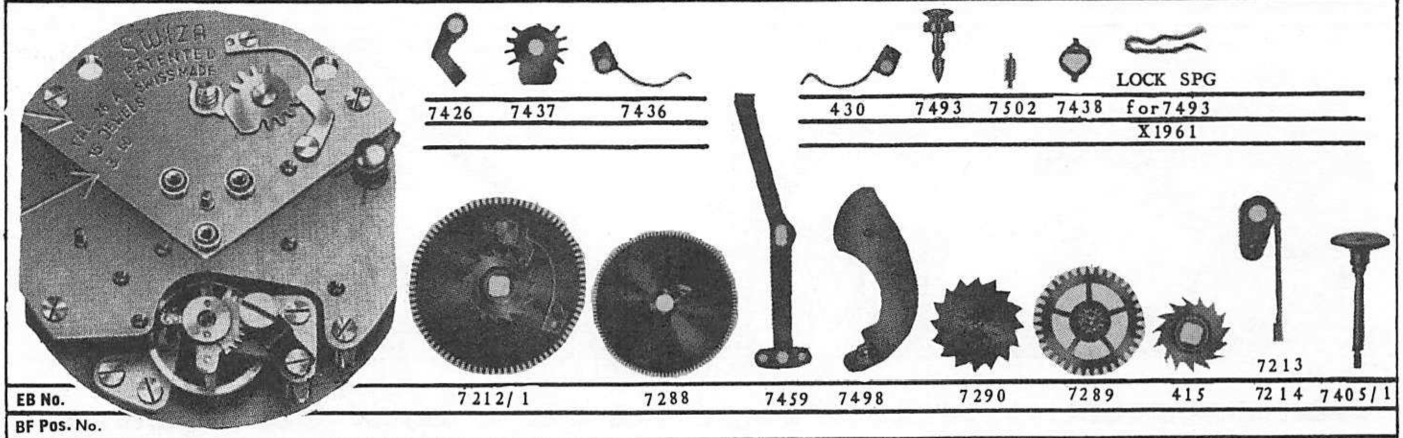
20L. x 26L. SEMCA-SWIZA 23 — 8 DAY — ALARM — KEY WIND — PIN LEVER



MADE WITH ONE AND TWO BARRELS — SEE SEMCA 21 FOR ONE BARREL MODEL

EB No.	7498	415	6415	7436	7418	7290
BF Pos. No.						X3580

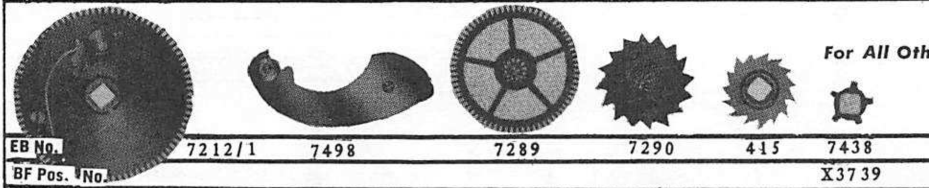
20L. x 24L. SEMCA-SWIZA 26 — 1 DAY ALARM



7426	7437	7436	430	7493	7502	7438	LOCK SPG for7493
							X1961

EB No.	7212/1	7288	7459	7498	7290	7289	415	7213 7214	7405/1
BF Pos. No.									

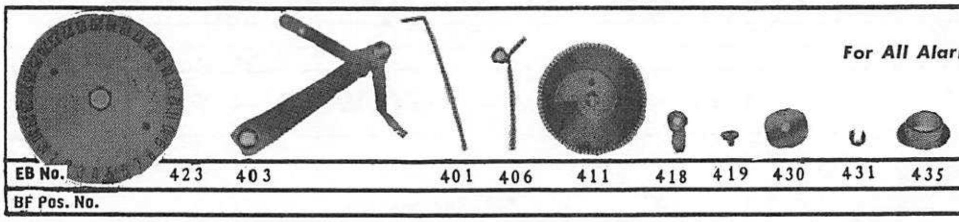
20L. x 24L. SEMCA-SWIZA 25 — 8 DAY — ALARM



For All Other Alarm Parts See SEMCA 25 and SEMCA 26

EB No.	7212/1	7498	7289	7290	415	7438
BF Pos. No.						X3739

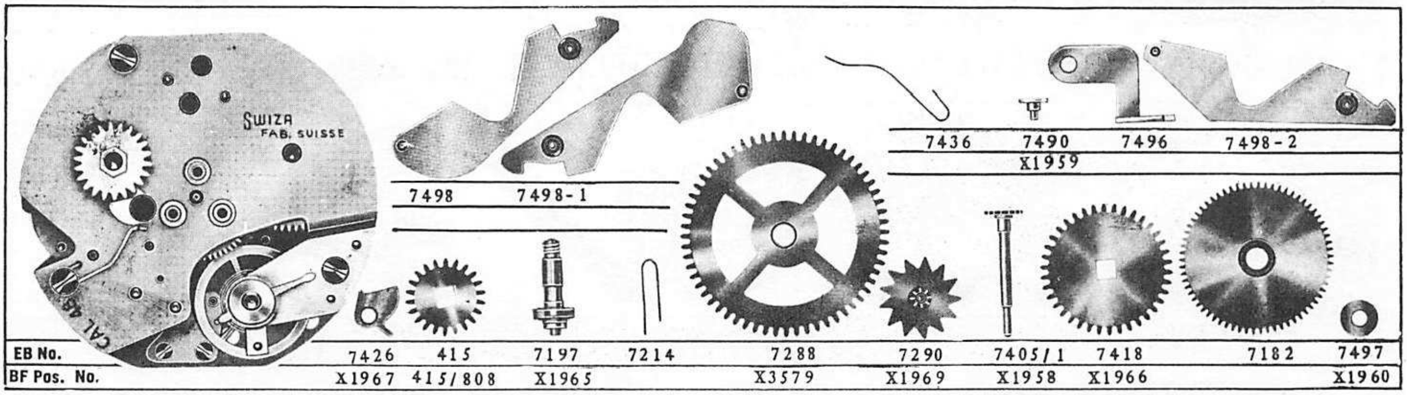
20L. x 24L. SEMCA-SWIZA 25, 26 — CALENDAR



For All Alarm Parts See SEMCA 25 and SEMCA 26

EB No.	423	403	401	406	411	418	419	430	431	435
BF Pos. No.										

19½L. x 21L. SEMCA-SWIZA 48 — ALARM — PIN LEVER



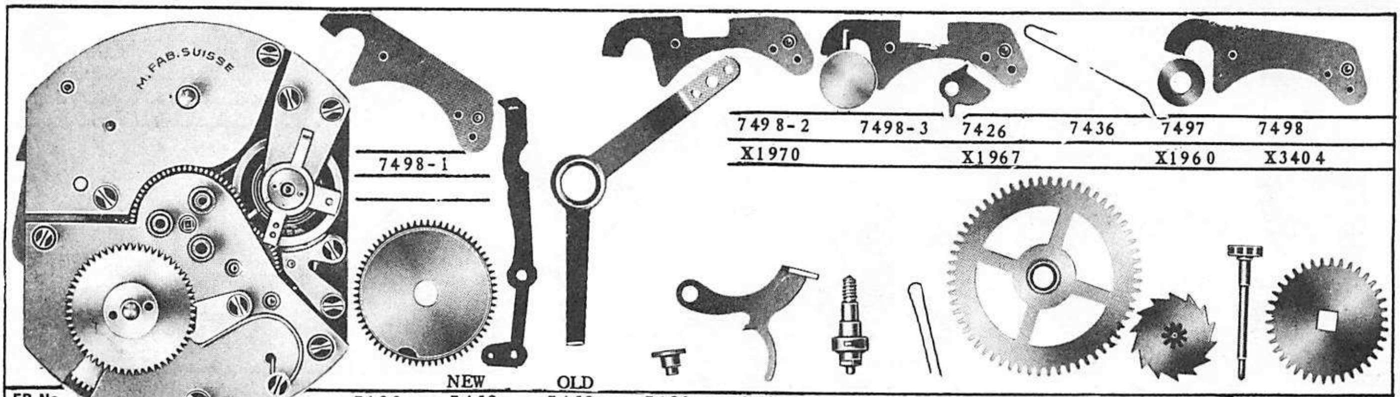
7498	7498-1	7436	7490	7496	7498-2
			X1959		

EB No.	7426	415	7197	7214	7288	7290	7405/1	7418	7182	7497
BF Pos. No.	X1967	415/808	X1965		X3579	X1969	X1958	X1966		X1960

Bestfit Material Instant Guide

CLOCK

19½L. x 21L. SEMCA-SWIZA 50 — ALARM — PIN LEVER

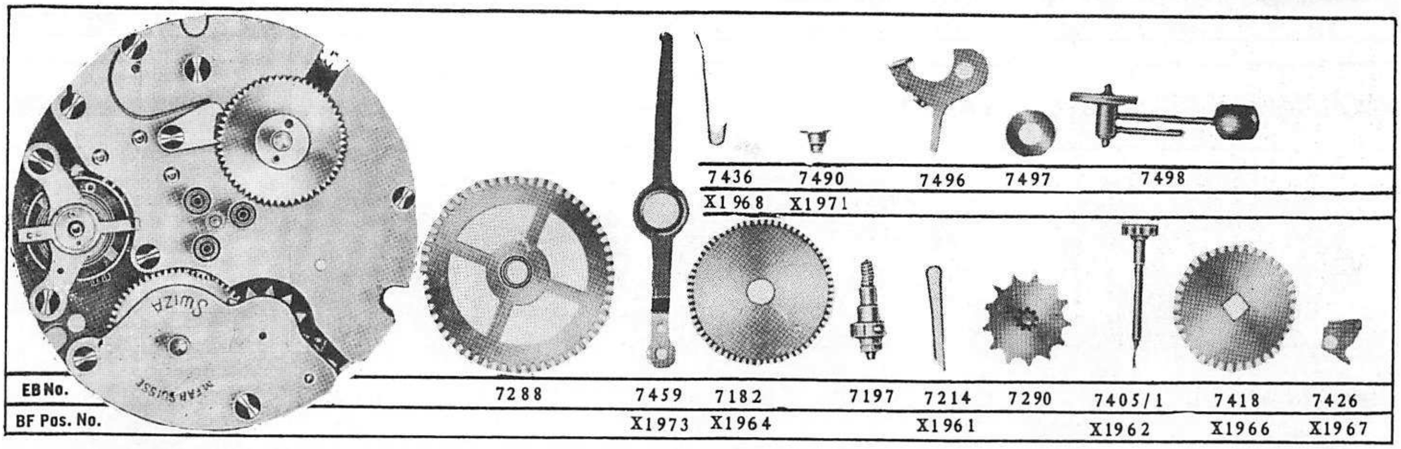


7498-1

7498-2	7498-3	7426	7436	7497	7498
X1970		X1967		X1960	X3404

EB No.	7182	NEW 7459	OLD 7459	7490	7496	7197	7214	7288	7290	7405/1	7418
BF Pos. No.		X3255	X1963	X1959	X3686	X1965			X1969	X1958	X1966

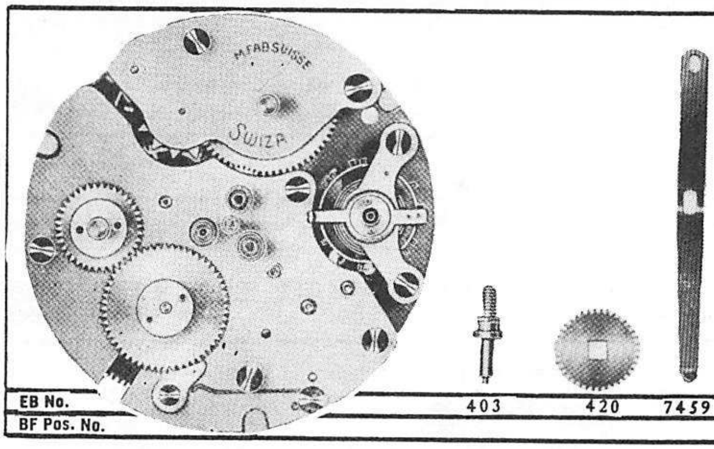
24L. SEMCA-SWIZA 56 — 1 DAY — ALARM



7436	7490	7496	7497	7498
X1968	X1971			

EB No.	7288	7459	7182	7197	7214	7290	7405/1	7418	7426
BF Pos. No.		X1973	X1964		X1961		X1962	X1966	X1967

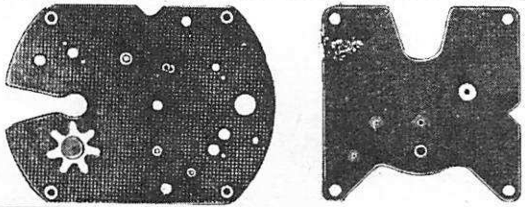
24L. SEMCA-SWIZA 56 — 8 DAY — ALARM



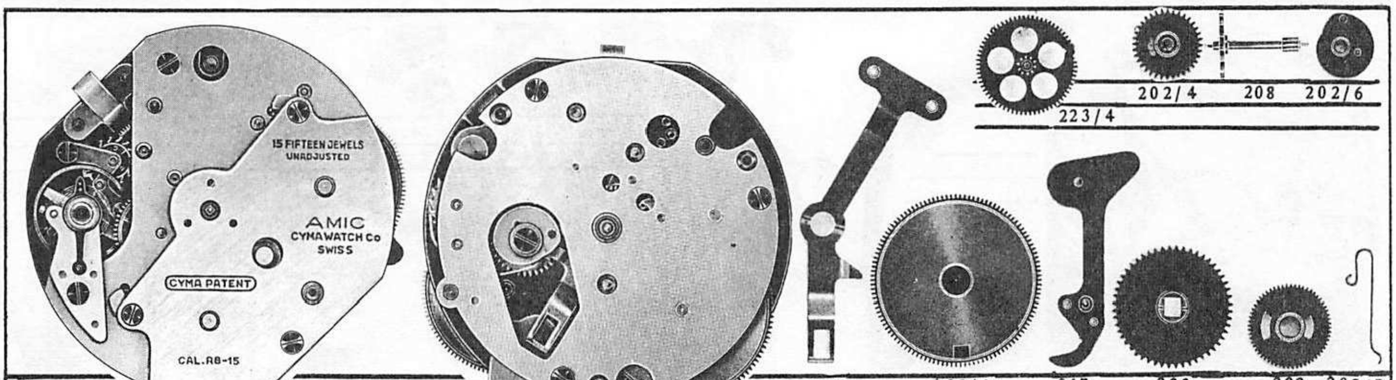
For All Other Alarm Parts See SEMCA 56 — 1 DAY

EB No.	403	420	7459
BF Pos. No.			

SMITH — 8-DAY

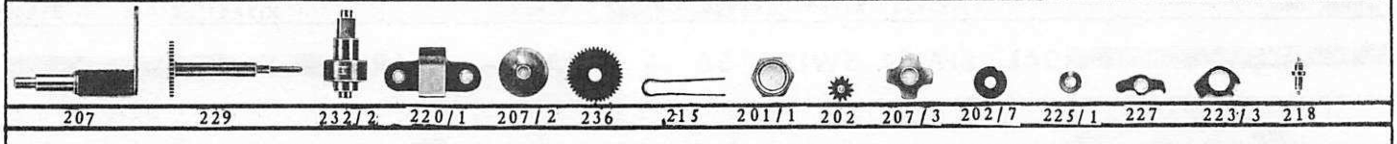


19½L. x 22½L. CYMA-TAVANNES R8 — 8 DAY — ALARM


15 FIFTEEN JEWELS
UNADJUSTED
AMIC
CYMAWATCH Co
SWISS
CYMA PATENT
CAL.R8-15

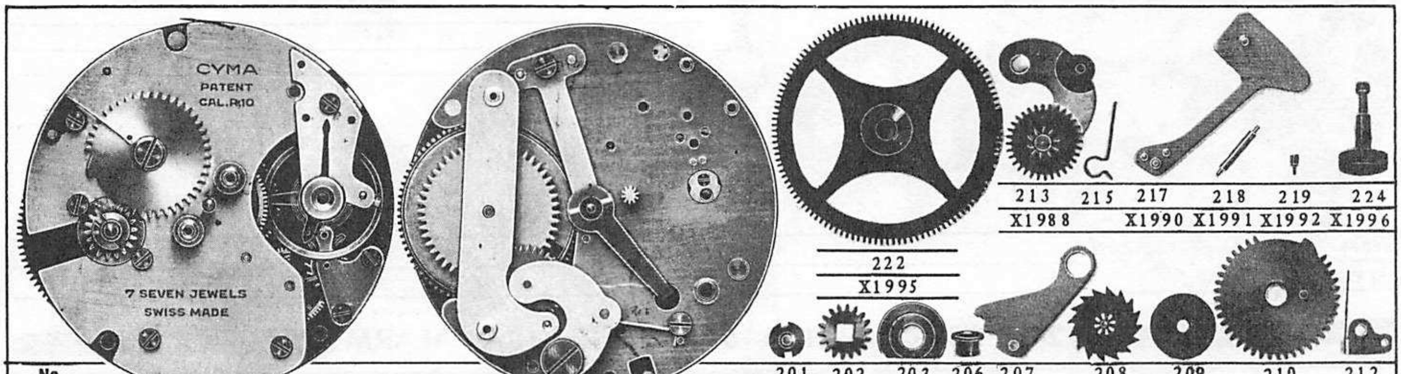
No.	202/4	208	202/6	223/4

No.	220	232/1	217	223	222	202/9
BF Pos. No.						



207	229	232/2	220/1	207/2	236	215	201/1	202	207/3	202/7	225/1	227	223/3	218

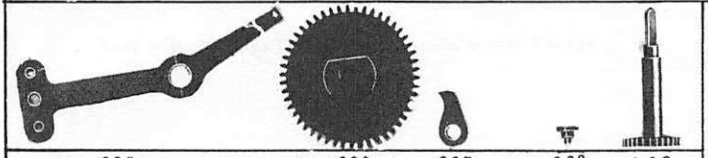
22L. CYMA-TAVANNES R10 — 1 DAY — ALARM


CYMA
PATENT
CAL.R10
7 SEVEN JEWELS
SWISS MADE

213	215	217	218	219	224
X1988		X1990	X1991	X1992	X1996

222
X1995

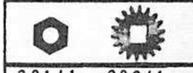
No.	201	202	203	206	207	208	209	210	212
BF Pos. No.						X1984		X1985	X1987



220	223	227	228	229
X1993	415/732	425/461	X1999	X2000

22L. CYMA-TAVANNES R10A — 1 DAY — ALARM

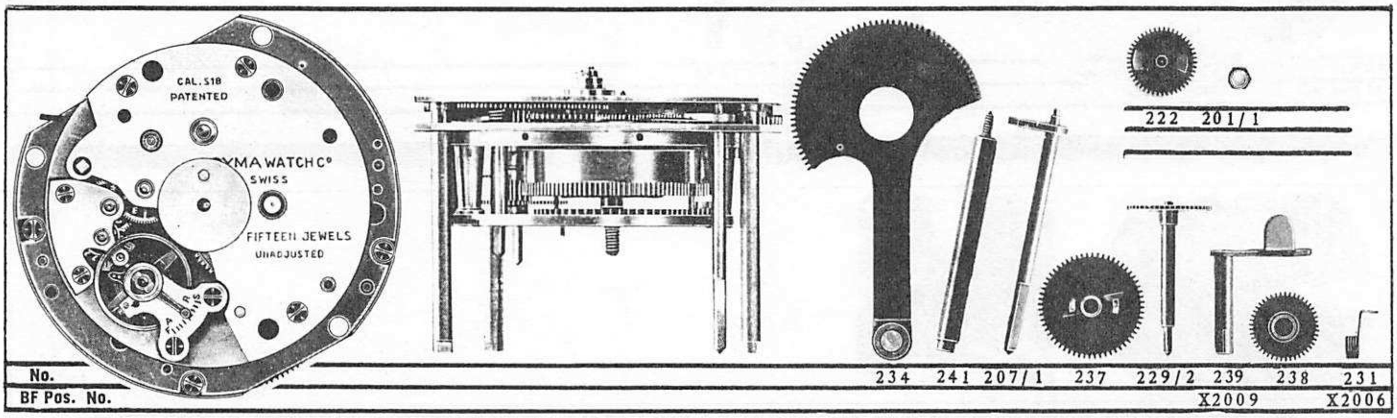
For All Other Alarm Parts See CYMA-R10



201/1	202/1

19L. CYMA-TAVANNES S18PN — 8 DAY — ALARM — WALL CLOCK

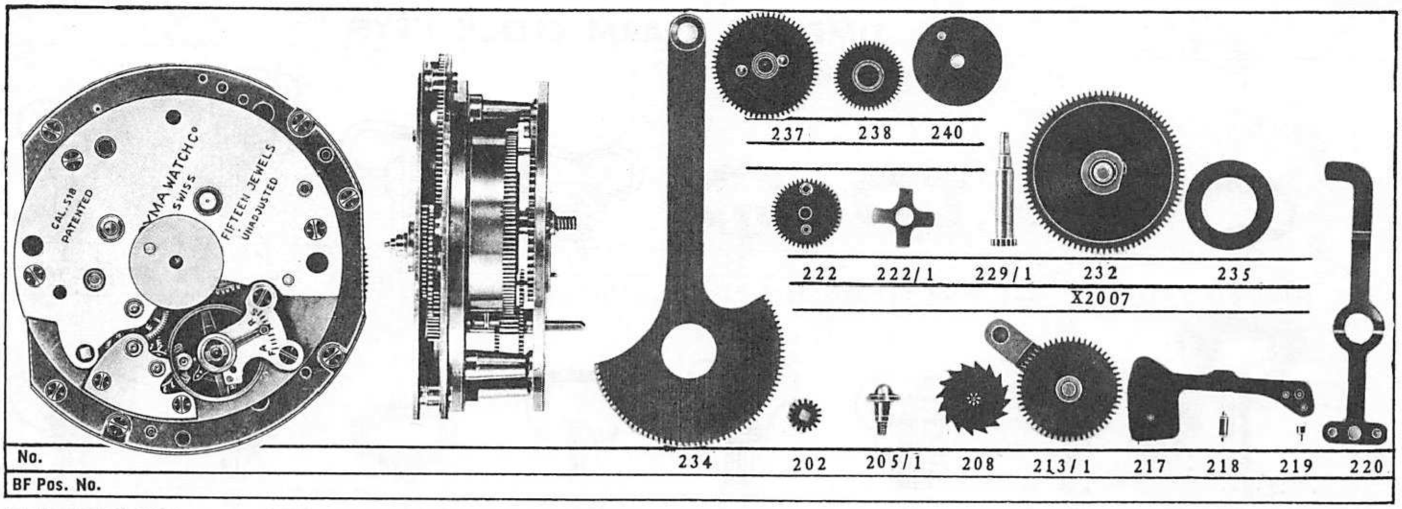
For All Other Alarm Parts See CYMA S18MB


CAL.S18
PATENTED
CYMA WATCH Cº
SWISS
FIFTEEN JEWELS
UNADJUSTED

222	201/1

No.	234	241	207/1	237	229/2	239	238	231
BF Pos. No.						X2009		X2006

19L. CYMA-TAVANNES S18MB — 8 DAY — ALARM — DESK CLOCK


CYMA WATCH Co
SWISS
CAL. 518
PATENTED
FIFTEEN JEWELS
UNADJUSTED
237
238
240
222
222/1
229/1
232
X2007
235
234
202
205/1
208
213/1
217
218
219
220

No.

BF Pos. No.

22L. x 26L. URGOS 850, 865 — 8 DAY — PIN LEVER — KEY WIND

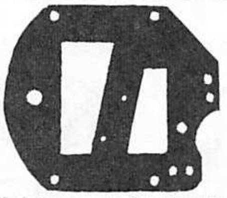
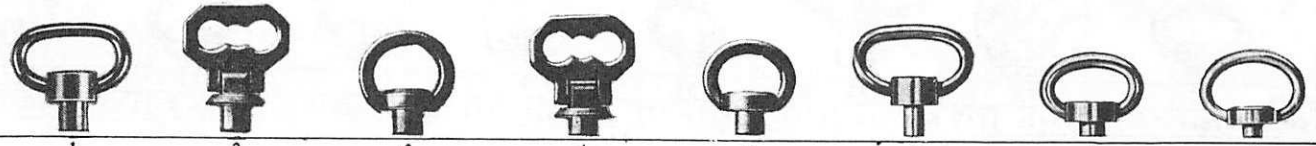


Illustration Reduced to ½ Actual Size

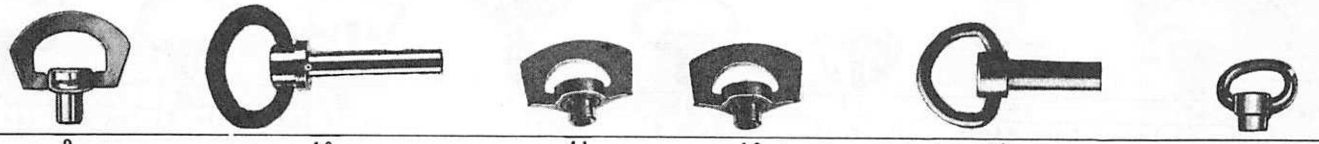
All Parts of URGOS 850 and URGOS 865 are Interchangeable With the Exception of the Balance Staff. URGOS 850 Uses a Staff With Coned Pivots.

THE BESTFIT MASTER SYSTEM #78K

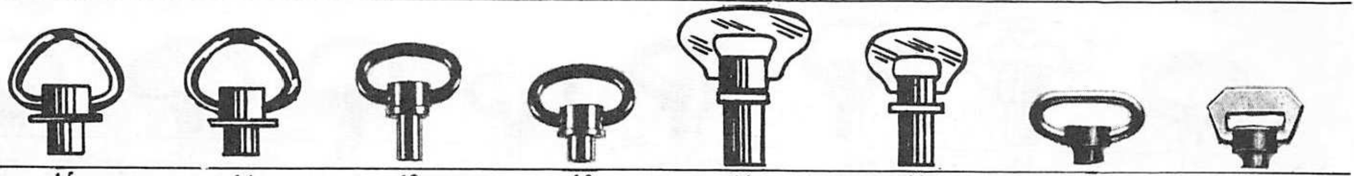
TIME and ALARM CLOCK KEYS



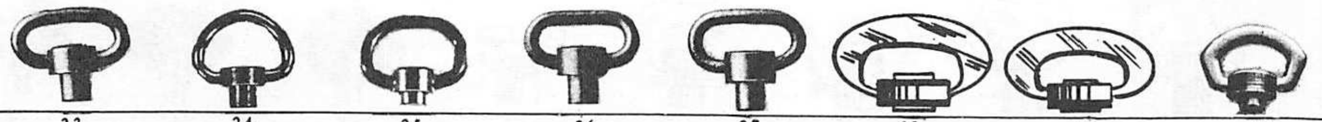
78K No.	1	2	3	4	5	6	7	8
Cal.	Revox 501 T&A	Ang 190 T	Ang 190 T	Ang 190 A	Ang 190 A	Blessing 12	Blessing 14	Blessing 23



78K No.	9	10	11	12	13	14
Cal.	Cyma R10 T&A	Cyma 518	Diehl 1203 T	Diehl 1203 A	Ebosa 45 T&A	Emes 20 T&A



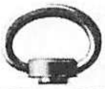
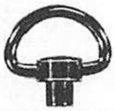
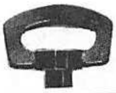
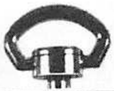
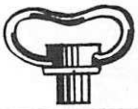
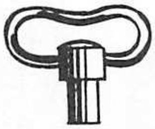
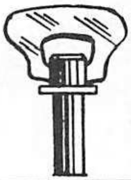
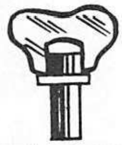
78K No.	15	16	17	18	19	20	21	22
Cal.	Emes 31 Time	Emes 31 Alarm	Enicar 1-3	Enicar 5 T&A	ESU Time	ESU Alarm	Europa 00	Europa101-O&N

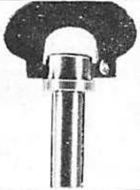
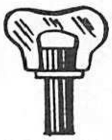
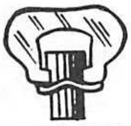
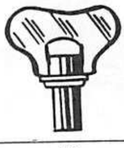
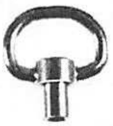
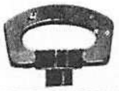
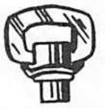
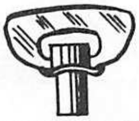


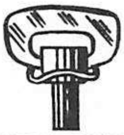
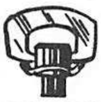
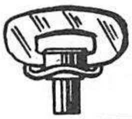
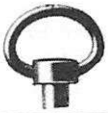
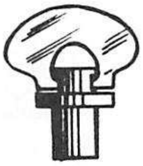
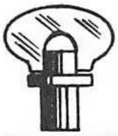
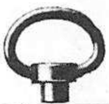
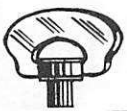
78K No.	23	24	25	26	27	28	29	30
Cal.	Fich. RW750T	Fich RW750A	Fich 770EU	Fich BW Time	Fich BW Alrm	Hack BFW Time	Hack BFW Alrm	Imhof 212H

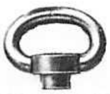
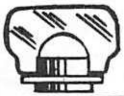
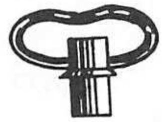
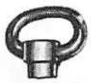
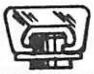
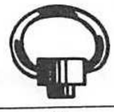
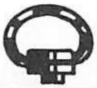
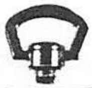
THE BESTFIT MASTER SYSTEM #78K

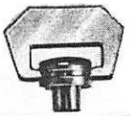
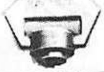
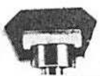
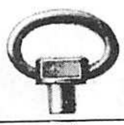
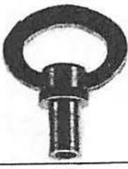
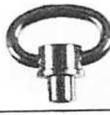
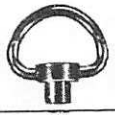
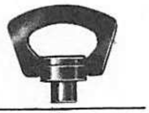
TIME and ALARM CLOCK KEYS

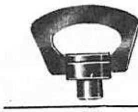
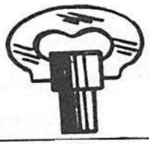
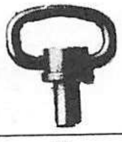
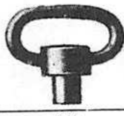
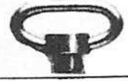
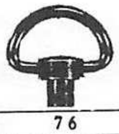
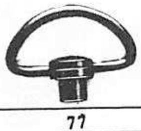
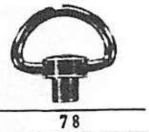
								
78K No.	31	32	33	34	35	36	37	38
Cal.	Imhof 249 T	Imhof 412 T&A	Imhof 912 T&A	Imhof 915 5PL	Japy T&A	Jaz 2E T&A	Jerg 2000 T	Jerg 2000 A

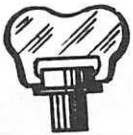
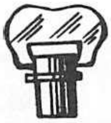
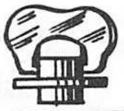
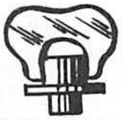
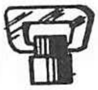
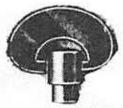
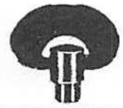
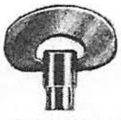
								
78K No.	39	40	41	42	Juba 43	44	45	46
Cal.	Jerger Time	Jerger Alarm	Jerg Trav T	Jerg Trav A	Juna 5W40 T&A	Juba RW T&A	Jung 75 Time	Jung 81 Time

								
78K No.	47	48	49	50	51	52	53	54
Cal.	Jung 81 Alarm	Jung 279 Alarm	Jung 282 Time	Kafer K47 T&A	Kaiser 4 Time	Kaiser 4 Alrm	Kaiser 5 New	Kaiser 6 T&A

								
78K No.	55	56	57	58	59	60	61	62
Cal.	Kaiser 7	Kienzle 17/10	Kienzle 24/17	Kienzle 171	Kienzle 172	Kohler 50/1 T	Kohler 50/1A	LeC 211

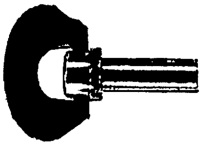
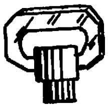
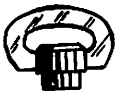
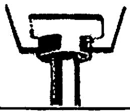
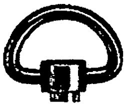
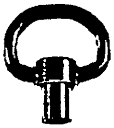
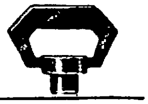
								
78K No.	63	64	65	66	67	68	69	70
Cal.	Loop 12-13	Loop 44-45	Loop 50	Luxor 43	Mauthe 32	Mauthe 34 T&A	Mauthe 34 T&A	MST 354 Time

								
78K No.	71	72	73	74	75	76	77	78
Cal.	MST 354 Alarm	Muhl 25 T&A	Muhl 35 Time	Muhl 35 Alarm	Muhl 36-75	Oris 430	Oris 800 Time	Oris 800 Alrm

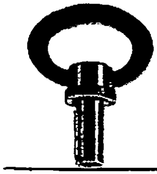
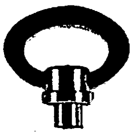
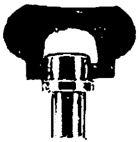
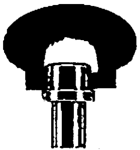
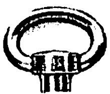
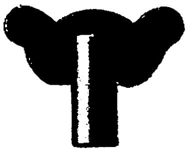
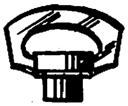
	TIME	ALARM						
								
78K No.	79	80	81	82	83	84	85	86
Cal.	Peter 5000 New	Peter 5000 New	Peter 50	T Peter 5000 IA	Peter 6000	Schul 10 T	Schul 10 A	Schuler 11

THE BESTFIT MASTER SYSTEM #78K

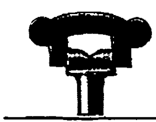
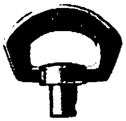
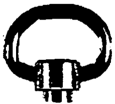
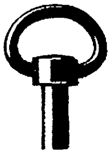
TIME and ALARM CLOCK KEYS

78K No.	87	88	89	90	91	92	93
Cal.	Schul 11 T&A	Schuler 15-16	Sect 250,000	Swiza 48-49	Swiza 50-51T	Swiza 50-51 A	Swiza 48RF

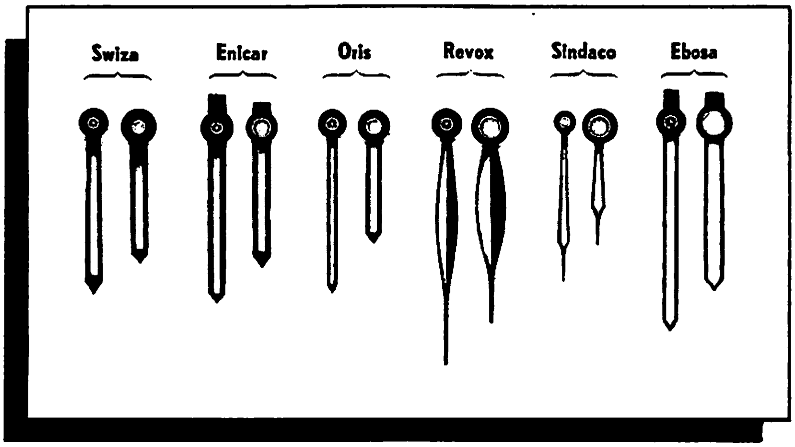
78K No.	94	95	96	97	98	99	100
Cal.	UTI L50/460 T	UTI 150/460 A	Wehrle T&A	Wurth 6 T&A	Ebosa 45 Short	Enicar W2	Enicar W5

	101	102	103	104
Cal.	21L Lemania 8D	Cyma S18MB	Swiza 24	Swiza 56

*T-TIME A-ALARM

CARDED TRAVEL & ALARM CLOCK HANDS



Blue Radium Travel Clock Hands
½ Doz. Pr. to Card
#CM-1110

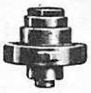
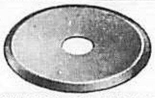
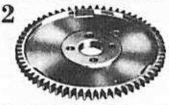
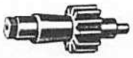
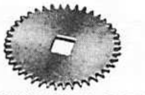
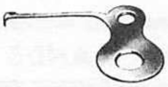
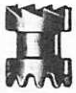
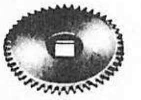
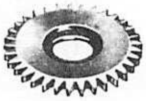
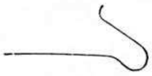
Gilt Radium Travel Clock Hands
½ Doz. Pr. to Card
#CM-1115

WRIST ALARM MOVEMENTS

IDENTIFIED BY EBAUCHES FACTORY CALIBRE AND PART NUMBERS

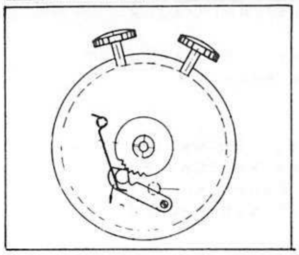
FEATURING DISASSEMBLY AND ASSEMBLY INSTRUCTIONS
FOR SIMPLIFIED ORDERING USE POSITION NUMBER

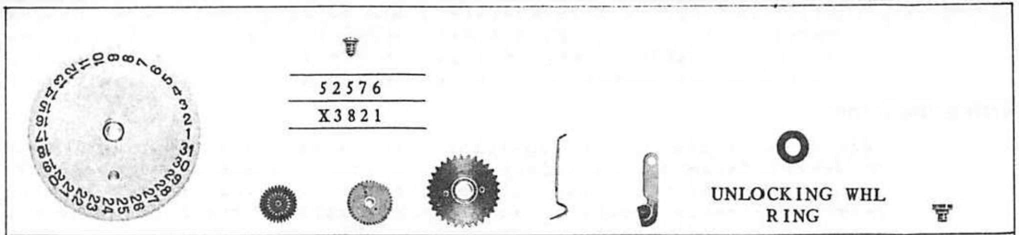
DICTIONARY

7151 UNLOCKING WHL BRIDGE	7182 ALARM BARREL COVER	7196  ALARM BARREL ARBOR	7202 BARREL ARBOR WHEEL FOR ALARM	7211  FRICTION PLATE FOR ALARM POWER WHL
7212  ALARM POWER WHL	7288 UNLOCKING WHEEL	7290 ALARM WHL	7295 ALARM SETTING WHL	7296 INTERMEDIATE SETTING WHEEL FOR ALARM
7297  INTERMEDIATE PINION FOR ALARM	7298  INTERMEDIATE PINION WHEEL FOR ALARM	7299 ALARM WHEEL DRIVING PINION	7302 CLICK FOR ALARM SETTING WHL	7303 CLICK SPRING FOR ALARM SETTING WHL
7304 SETTING ROCKER FOR TIME ALARM	7305  COUPLING YOKE FOR ALARM SETTING	7307 ALARM SETTING WINDING ROCKER	7310 ALARM SETTING WIND ROCKER SPRING	7311 CONNEC WHL SPRING ALARM SETTING
7401 ALARM WINDING STEM	7407  ALARM CLUTCH WHL	7410 ALARM WDG PINION	7411 SPRING FOR ALARM SETTING STEM	7412 BREGUET SPRING FOR ALARM SETTING STEM
7413 FINGER FOR ALARM SETTING STEM	7414 SEAT FOR ALARM CROWN WHEEL	7415 CAP FOR ALARM RAT WHEEL	7416 INTER CROWN WHL SEAT FOR ALARM	7417 LOWER ALARM RATCHET WHEEL
7418  ALARM RATCHET WHEEL	7420  ALARM CROWN WHEEL	7421 LOWER ALARM CROWN WHEEL	7422 ALARM CROWN WHEEL RING	7426 ALARM CLICK
7436  ALARM CLICKSPRING	7441 ALARM STOP WHL SPRING	7442 ROCKER SPRING FOR INTER WHEEL OF ALARM	7443 ALARM SETTING LEVER	7444 ALARM SET BRIDGE
7459 DISCONNECTOR	7488 ALARM BOLT SPRING	7496 ALARM BOLT	7498 ALARM HAMMER	7500 ALARM HAMMER STAFF
7501 ALARM HAMMER PIN	7502 BANKING PIN FOR ALARM HAMMER	7503 ALARM HAMMER WEIGHT	7506 ALARM BOLT LID	

ALARM

11½L. ANGELUS 1475/270 — DSS — CALENDAR *All Other Parts use AS 1475*





52576
X3821

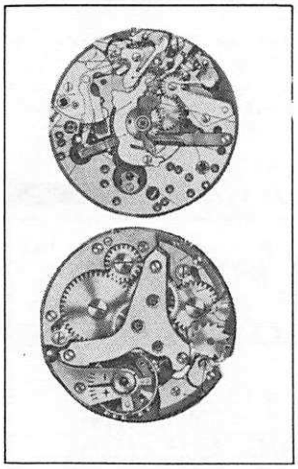
							UNLOCKING WHL RING	
EB No.	2557/1	2543	2556	2557	2575	2576	2356	52556
BF No.	X3819	X3820	X3816	X3817	X3822	X3818	X3823	X3824

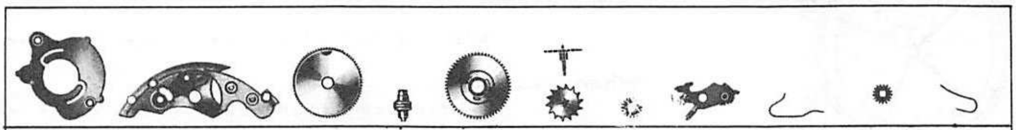
Ajustement of date disc

To adjust date disc easily, operate in the following way:
1. Set numeral 5 on the winding movement stem.
2. Put in the hole either a pin or tweezers.
3. Remove date wheel jumper as indicated by the arrow.
4. Date disc take its place.
5. Release date wheel jumper.

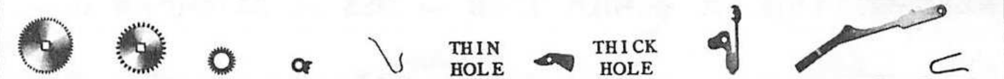
By repeating this operation several times you will attain the necessary practice to adjust date disc easily. Do **not** remove date wheel jumper too much to avoid the passing by of its spring.

11½L. A. SCHILD 1475 — DSS

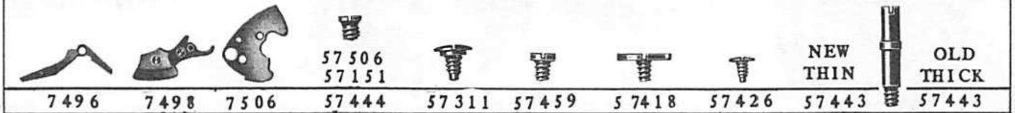




EB No.	7151	7153	7182	7196	7288	7290	7296	7307	310	7311	7410
BF No.	x1925	x1926	x1927	x1928	x1929	x1930	x1931	x1932	x1933	x1934	x1935



						THIN HOLE	THICK HOLE			
EB No.	7417	7418	7421	7426	7436	7443 NEW	7443 OLD	7444	7459	7488
BF No.	x1936	x1937	x1938	425/268	430/517	x1403	x1939	x1940	x1941	x1942



				57506 57151					NEW THIN	OLD THICK
EB No.	7496	7498	7506	57444	57311	57459	5 7418	57426	57443	57443
BF No.	x1943	x1944	x1945	5445/216	x1946	x1950	x1947	435/439	x1948	x1949

DISASSEMBLING :

1. Let down the alarm barrel spring and the watch mainspring.
2. Remove winding stem 401 and alarm winding stem 7401, turn case screws 5102 and take the movement out of the case.
3. Remove the balance and pallet fork.
4. Remove the hands and dial.
5. Remove alarm ratchet wheel 7418, alarm barrel bridge 7153, alarm hammer 7498, alarm wheel 7290, alarm barrel 7182 and alarm winding pinion 7410. Separate the lower alarm wheel 7417 from the alarm barrel 7182
6. Remove unlocking wheel holder 7151, unlocking wheel 7288, hour wheel 255 and intermediate setting wheel of alarm 7296.
7. Unscrew and remove alarm setting wheel spring 7311.
8. Remove alarm bolt cover 7506, alarm bolt spring 7488, alarm bolt 7496 and alarm setting rocker spring 7310.
9. Remove alarm setting lever spring 7444, alarm setting and winding rocker 7307, lower alarm crown wheel 7421 and alarm setting lever 7443.
10. Remove disconnector 7459.
11. Dismantle the watch movement and clean all its parts in the ordinary way.

ASSEMBLING :

1. Assemble the watch movement, except for the pallet fork and balance.
2. Fit setting lever screw 57443 and alarm barrel 7182, after having driven lower alarm ratchet wheel 7417 on to the lower square portion of the arbor. Place in position alarm wheel 7290, alarm hammer 7498, alarm barrel bridge 7153 with its two screws, and upper alarm ratchet wheel 7418 with its screw.
3. Fit alarm winding pinion 7410, alarm winding stem 7401 and alarm setting lever 7443.
4. Fit lower alarm crown wheel 7421, alarm setting and winding rocker 7307, alarm setting lever spring 7444 and its screw.
5. Place in position alarm setting and winding rocker spring 7310, alarm bolt 7496 alarm bolt spring 7488 and alarm bolt cover 7506 with its screw.
6. Fix the disconnector 7459 by means of its screw.
7. Fit alarm setting wheel spring 7311 and its screw.

A. SCHILD 1475 — (Cont'd)

8. Place in position intermediate alarm setting wheel 7296, hour wheel 255, unlocking wheel 7288 and unlocking wheel holder 7151 with its two screws.
9. Place the pallet fork, balance and the winding stem in position. Check the working of the alarm mechanism, then fit the dial and hands and case the movement.

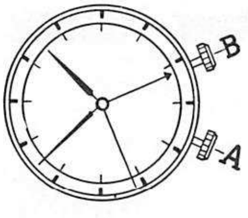
Fitting the hands :

Place the alarm hand in position, then work the hand-setting mechanism of the watch movement (stem A) anti-clockwise direction, until the alarm hand moves backwards. Then place the hour hand on top of the alarm hand, making sure that the hour hand moves perfectly freely up and down the axis of the hands. The minute hand and second hand are placed in the usual manner.

Note :

For saftey purposes, the threaded holes of the two setting levers and the corresponding screws have an exceptionally fine thread. If a screw of the old type is replaced, the setting lever must be replaced as well.

STEM FUNCTIONS :



Winding stem A

In the normal position :

Winding the mainspring of the watch movement.

When drawn out :

Setting the watch hands.

Alarm stem B

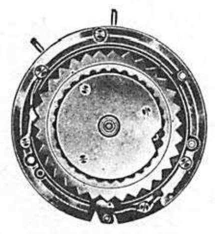
In the normal position :

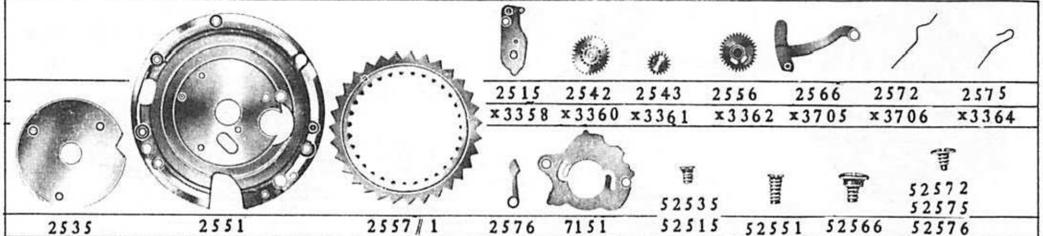
Winding the alarm barrel spring. The alarm device is blocked.

When drawn out :

Setting the alarm hand (the latter will only move in an anti-clockwise direction).
The alarm device is released.

11½L. A. SCHILD 1568 — DSS — CALENDAR *All Other Parts use AS 1475*

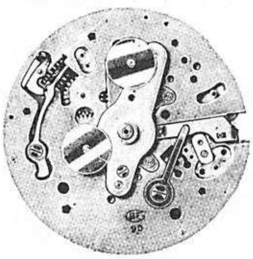


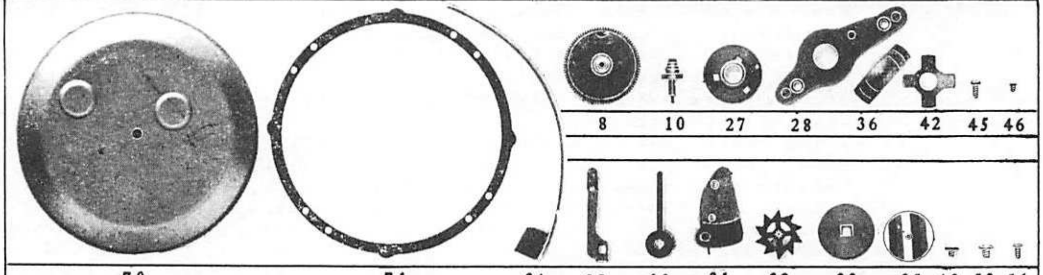


EB No.	2515	2542	2543	2556	2566	2572	2575
BF No.	x3358	x3360	x3361	x3362	x3705	x3706	x3364

EB No.	2535	2551	2557/1	2576	7151	52535 52515	52551	52566	52572 52575 52576
BF No.	x3359		x3363	x3365	x3366	5445/92	x3367	x3707	

14L. BFG 90 — PL — SS

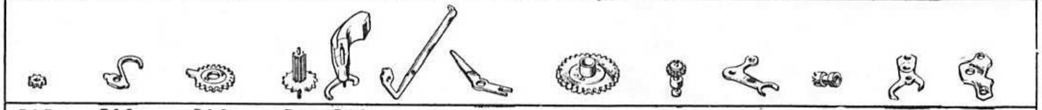




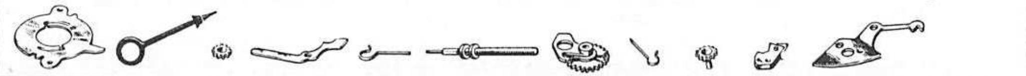
8	10	27	28	36	42	45	46

No.	70	71	34	29	30	31	32	33	35	49	53	56
BF No.						x142	x140		x141			

11½L. BULOVA 11AERC — DSS

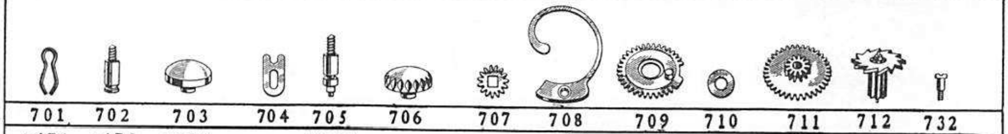


No.	707	708	709	712	713	723	725	755	756	757	758	759
BF No.												

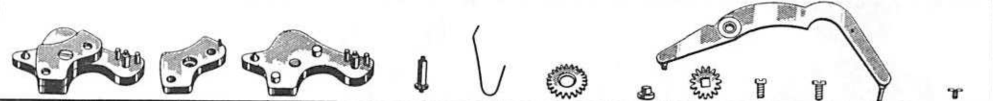


No.	744	745	746	747	748	749	750	751	752	753	754
BF No.											

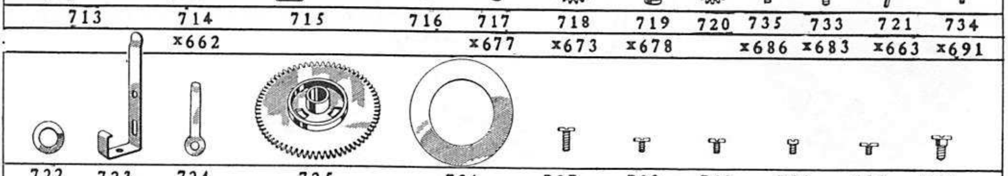
13L. BULOVA 89-12B



No.	BF No.
701	x676
702	x672
703	x680
704	
705	X679
706	
707	
708	x664
709	x665
710	x666
711	x660
712	x661
732	x690

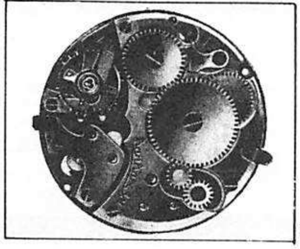


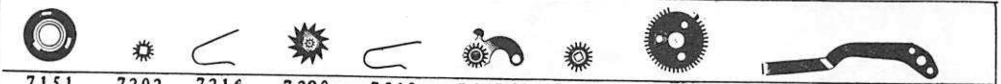
No.	BF Pos. No.
713	
714	x662
715	
716	
717	x677
718	x673
719	x678
720	
735	x686
733	x683
721	x663
734	x691



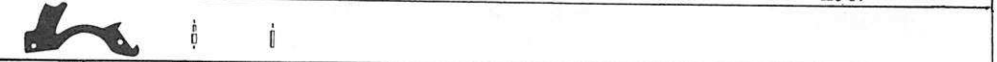
No.	BF No.
722	x675
723	x669
724	x670
725	x674
726	x668
727	x681
728	
729	x684
730	x685
731	x682
736	x689

13½L. HANHART 301 — SS



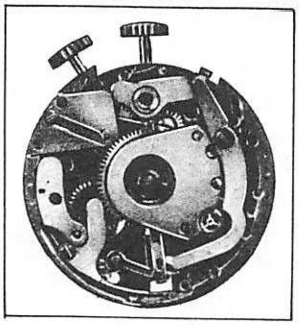


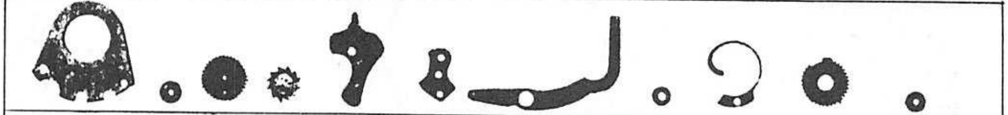
EB No.	BF No.
7151	
7202	
7216	
7290	
7310	
7347/1	
7428	
7437	x618
7496	X617



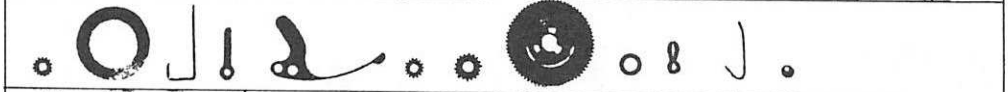
EB No.	BF Pos. No.
7498	
7500	
7501	

12L. JUNGHANS 89



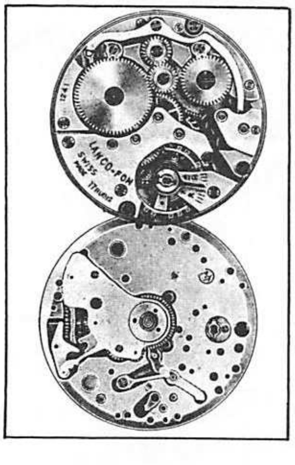


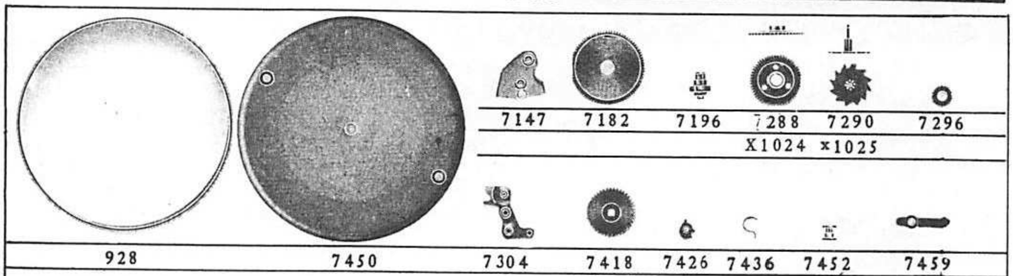
No.	BF No.
9	x658
38	x659
45	x660
46	x661
47	
48	x662
49	x663
50	
51	x664
52	x665
53	x666



No.	BF No.
54	x667
55	x668
56	x669
57	x670
58	x671
59	x672
60	x673
61	x674
62	x675
63	x676
64	x677
65	x678

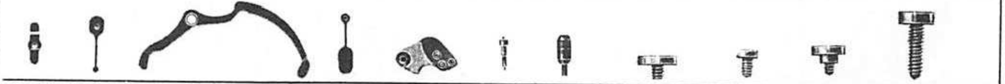
12L. LANGENDORF 1241 — DSS





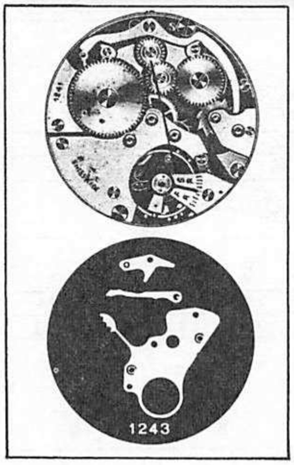
EB No.	BF No.
7147	
7182	
7196	
7288	X1024
7290	x1025
7296	

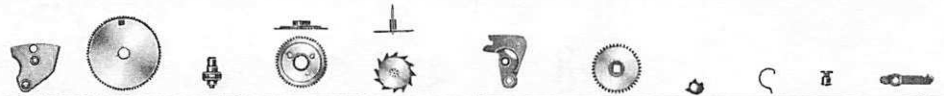
EB No.	BF No.
928	
7450	
7304	
7418	x1026
7426	
7436	x1027
7452	
7459	x1028



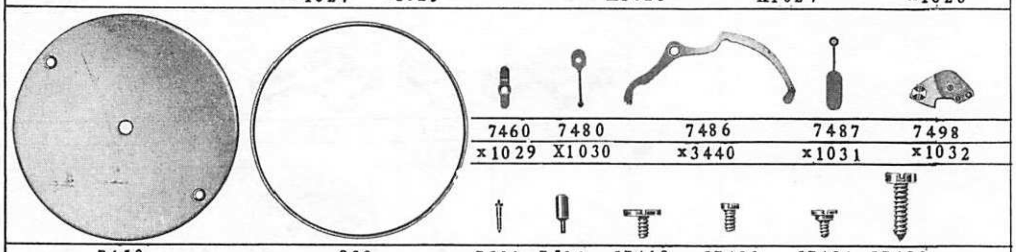
EB No.	BF No.
7460	x1029
7480	x1030
7486	x3440
7487	x1031
7498	x1032
7500	x1033
7501	
57418	5415/204
57480	5125/170
57486	5440/11
57498	x1034

12L. LANGENDORF 1243 — DSS





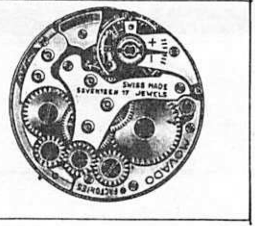
EB No.	7147	7182	7196	7288	7290	7304	7418	7426	7436	7452	7459
BF No.				x1024	x1025		X1026		X1027		x1028

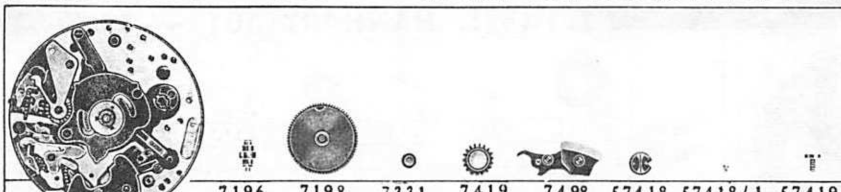


EB No.	7460	7480	7486	7487	7498
BF No.	x1029	X1030	x3440	x1031	x1032

EB No.	7450	928	7500	7501	57418	57480	57486	57498
BF No.			x1033		5415/204	5125/170	5440/11	x1034

11½L. MOVADO 900 — DSS — *All Other Alarm Parts use AS 1475*

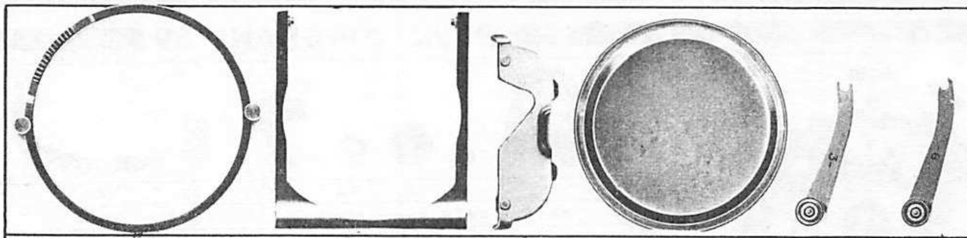




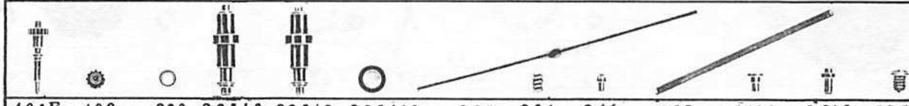
EB No.	7196	7198	7331	7419	7498	57418	57418/1	57419
BF No.	x3708	x3709	x3710	x1593	x3712			x1594

ERMETOPHONE

CASE PARTS

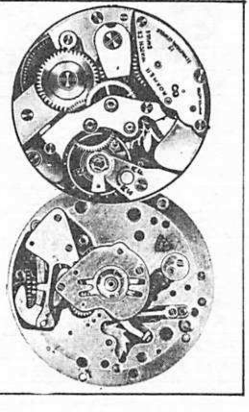


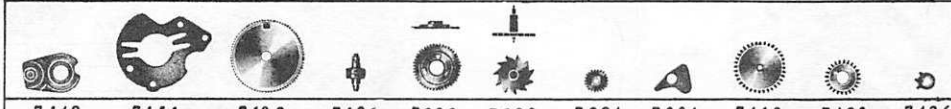
EB No.	408	938	945	7450	408/3	408/9
BF No.						



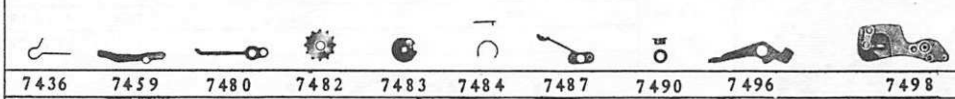
EB No.	401E	409	920	925/3	925/9	925/10	935	936	946	939	5408	5945	5950
BF No.													

12L. MST 417 — DSS

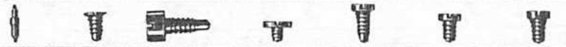




EB No.	7149	7151	7182	7196	7288	7290	7294	7304	7418	7423	7426
BF No.	x3699	x1630	x1631	x1632	x3700	x1633	x1634	x1635	x3695	x3696	x3697



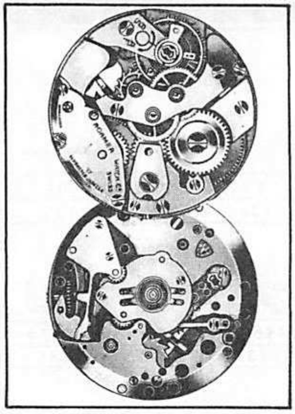
EB No.	7436	7459	7480	7482	7483	7484	7487	7490	7496	7498
BF No.	430/386	x1636	x3589	x3702	x3703	x1637	x1638	x3698	x1639	x1640

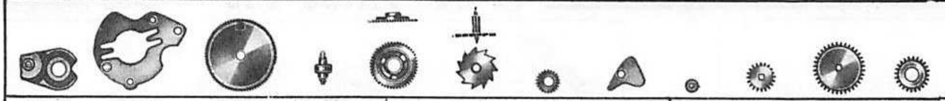


								YELLOW ALARM BUTTON	WHITE ALARM BUTTON
EB No.	7500	57151	57153	57426	57480	57487	57496		
BF No.	x3701							x1642	x1641

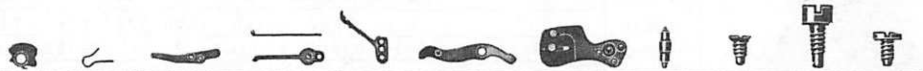
ALARM

12L. MST 427 — DSS





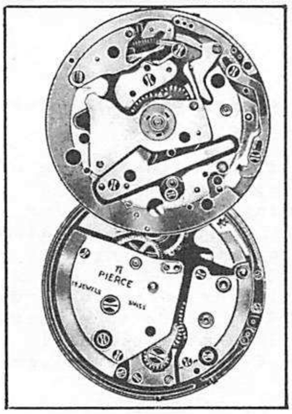
EB No.	7149	7151	7182.	7196	7288	7290	7294	7304	7330	7417	7418	7423
BF No.	x3699	x1630	x3704	x3343	x3700	x1633	x3350	x1635	x3347	x3344	x3695	x3696

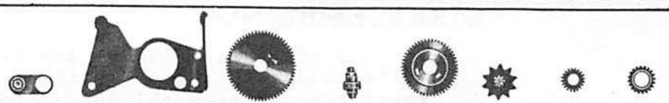


EB No.	7426	7436	7459	7480	7487	7496	7498	7500	57151	57153	57426
BF No.	x3345	x3346	x3349	x3352	x3351	x3348	x3353	x3701			

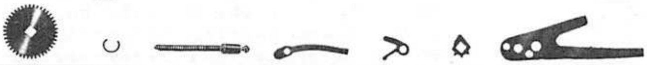
				WHITE BUTTON COMP	YELLOW BUTTON COMP
EB No.	57480	57487	57496		
BF No.				x1641	x1642

13L. PIERCE 135 — DSS

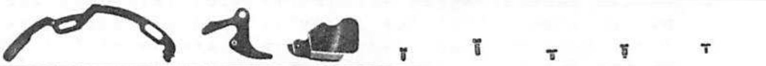




EB No.	7149	7151	7182	7196	7288	7290	7294	7296
BF No.	x3539	x3536	x3537	x3538	x1764	x1766	x1765	x1767

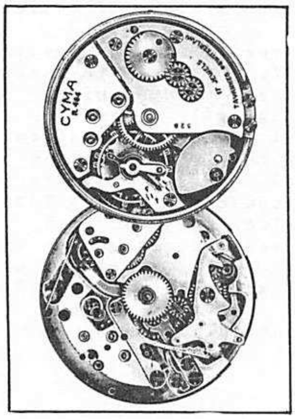


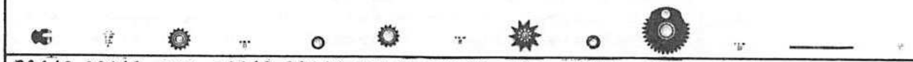
EB No.	7449	7298	7303	7401	7441	7443	7452	7459
BF No.	x3688	x1768	x3540	200/1336F	x3542	x1763	x1770	x3544



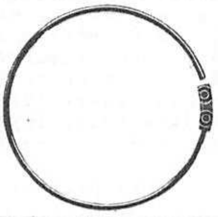
EB No.	7460	7486	7498	57441	57449	57443	57459	57460	57486
BF No.	x3541	x3543	x1769	x3689	x3693	x3692	x3694	x3691	x3690

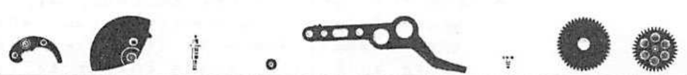
12½L. CYMA TAVANNES 464 — DSS





No.	201/2	201/3	202	202/2	202/3	202/4	202/5	208	209/1	210	211	212	212/1
BF No.								x2012		x2013		x2014	





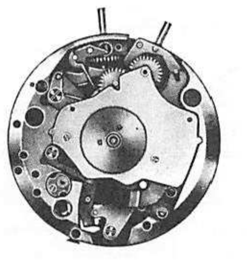
No.	217/1	217/2	218/1	218/2	220	221	223	223/1
BF No.	x2015	x2016	x2017		x2018		x2019	

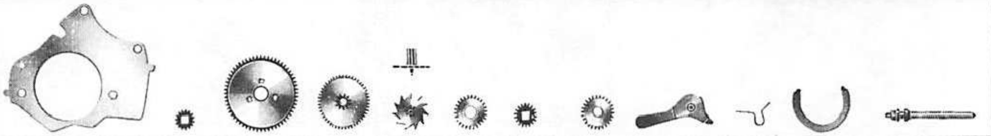
No.	247	223/2	237	247/1	248	248/1	249
BF No.			x2020				

DICTIONARY

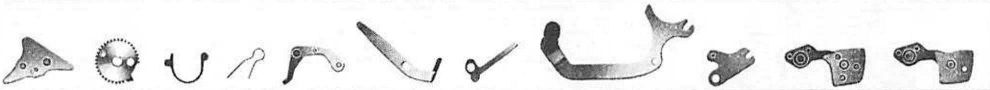
201/2	Ecc fastner
201/3	Cam
202	Small Rat Whl
202/2	Small Rat Whl Scr
202/3	Washer
202/4	Inter Whl
202/5	Inter Whl Scr
208	Alarm Esc Whl
209/1	Washer
210	Stop Whl
211	Stop Whl Scr
212	Rat Whl Spg
212/1	Stop Spg Scr
217/1	Lev with Spdle
217/2	Hammer
218/1	Lev Ham Spdle
218/2	Hammer Nut
220	Unlock Lev
221	Unlock Lev
223	Large Rat Whl
223/1	Inter Whl
223/2	Alarm Whl
237	Unlock Whl
247	Gong
247/1	Gong Scr
248	Alarm Lev Spg
248/1	Alarm Lev Spg Scr
249	Coil Spg

12½L. VENUS 230 — DSS

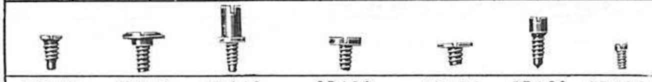




EB No.	7151	7202	7288	7289	7290	7294	7295	7296	7308	7312	7315	7405
BF No.	x3018	x3019	x3020	x3021	x3022	x3023	x3024	x3025	x3026	x3027	x3028	x3029



EB No.	7427	7437	7441	7442	7443	7459	7480	7486	7496	7498	7498/1
BF No.	x3030	x3031	x3032	x3033	x3034	x3035	x3036	x3037	x3038	x3039	x3040



EB No.	57151	57312	57443	57480	57496	57498	57498/1
BF No.	x3041	x3042	x3043	5445/230	x3044	x3045	x3046

DISASSEMBLING :

1. Let down the mainspring as indicated under Remarks.
2. Remove balance wheel and pallet fork.
3. Remove winding stem 401 and alarm setting stem 7405; remove casing clamps or case screws (dog screws), and take the movement out of the case.
4. Remove hands and dial.
5. Remove unlocking wheel holder 7151, then unlocking wheel 7288, friction spring of the unlocking wheel 7315, hour wheel 255, intermediate setting wheel for alarm 7296, alarm setting connection wheel 7294, intermediate setting yoke spring for alarm 7312, setting lever spring (set bridge) 445, Alarm setting lever 7443, alarm setting wheel 7295, and then the ordinary parts of the winding and setting mechanism.
6. Remove ratchet wheel 415 (screw with left-hand thread) and, in the following order: barrel arbor wheel for alarm 7202, alarm stop wheel spring 7441, alarm stop wheel 7437, barrel bridge 105, intermediate wheel for alarm 7289, intermediate wheel rocker for alarm 7427, rocker spring for intermediate wheel of alarm 7442, alarm hammer 7498 and alarm wheel 7290.
7. Dismantle the watch movement proper and clean all its parts in the usual way.

ASSEMBLING :

1. Assemble the gear train, then place pallet fork in position (this makes it easier to check the alarm mechanism).
2. Fit the barrel, alarm wheel 7290, alarm hammer 7498, rocker spring for intermediate wheel of alarm 7442, intermediate wheel rocker for alarm 7427, intermediate wheel for alarm 7289, setting lever springs 5443 and 57443, and barrel bridge 105.
3. Fit barrel arbor wheel for alarm 7202, alarm stop wheel spring 7441, alarm stop wheel 7437, ratchet wheel 415 with its screw, and crown wheel 420 with its screw.
4. Fit the parts of the ordinary winding and setting mechanism, then alarm setting wheel 7295, alarm setting stem 7405, alarm setting lever 7443, setting lever spring (set bridge) 445 with its screw 5445, disconnector 7459, disconnector spring 7480, alarm bolt 7496, alarm bolt yoke 7486, friction spring of unlocking wheel 7315, hour wheel for sweep second 255, unlocking wheel 7288, alarm setting connection wheel 7294, intermediate setting yoke for alarm 7308, intermediate setting wheel for alarm 7296, unlocking wheel holder 7151, intermediate setting yoke spring for alarm 7312 With its screw 57312.
5. Fit balance wheel, dial and hands, and then place the movement in the case.

REMARKS

1. Adjustment of alarm hammer

To alter the height of stop screw 57498, it is sufficient to loosen set screw 57498/1 and to effect the necessary adjustment.
The set screw should then be tightened again.

2. Letting down the mainspring

If the mainspring has to be let down, this can be done in one of two ways:

A) Remove balance cock, blance wheel and pallet fork, and let the train wheels turn, braking them at the same time.

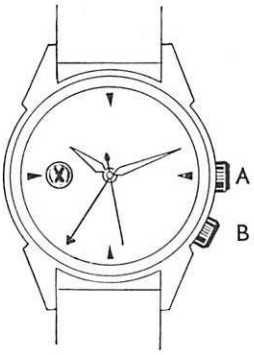
B) To let down the spring without dismantling the movement, proceed as follows:
   1. Turn the alarm setting knob until the catches of hour wheel 255 fall into the corresponding holes in unlocking wheel 7288. This releases the alarm hammer by the action of disconnector 7459.
   2. Wind the watch until stop wheel 7437 clicks. This wheel is just below the ratchet wheel and projects slightly beyond it.

12½L. VENUS 230 (Cont'd)

3. With a pair of tweezers, hold the stop wheel in the unlocked position (same operation as in normal letting down), and release the winding crown.
4. Pull out the alarm setting crown, at the same time holding the stop wheel to prevent it from turning. The alarm train is then released, and the mainspring runs down by degrees.

IMPORTANT NOTES

On no account let down the mainspring by means of the pinion of intermediate wheel for alarm 7289.
When casing has been done, make certain that the winding stem A is free.



STEM FUNCTIONS

Winding stem A

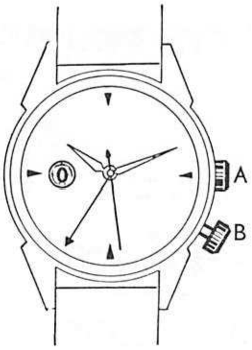
In normal position :

The mainspring of the movement and alarm is wound only when the disk is red.

Pulled out :

Setting the watch hands.

X CROSS



Alarm stem B

In normal position :

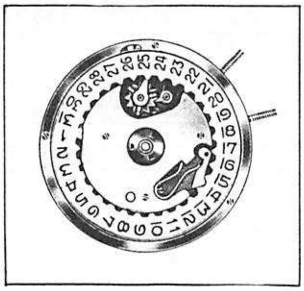
The cross shows that the alarm mechanism is blocked. The alarm hand is moved.
The stability of the alarm hand is insured by turning stem B slightly backwards before pulling it out.

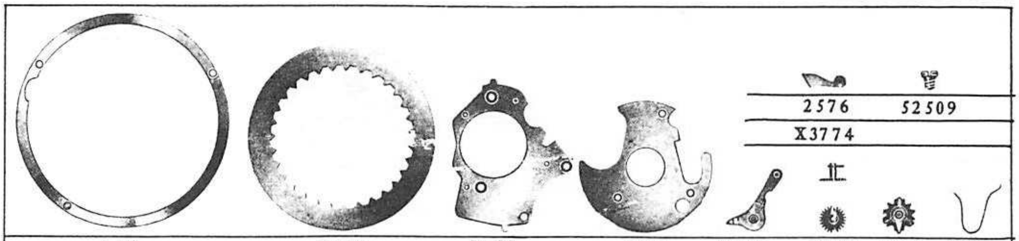
Pulled out :

The circle shows that the alarm mechanism is released and that at the same time the effect of the stems is cancelled as regards the setting of the watch hands.
Push back stem B to stop the alarm mechanism.

O CIRCLE

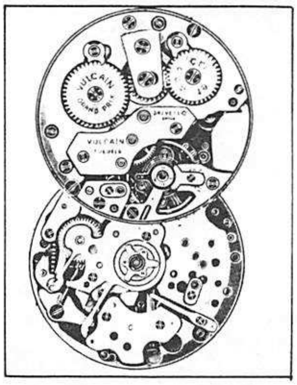
12½L. VENUS 232 — DSS — CALENDAR *All Other Parts use VENUS 230*

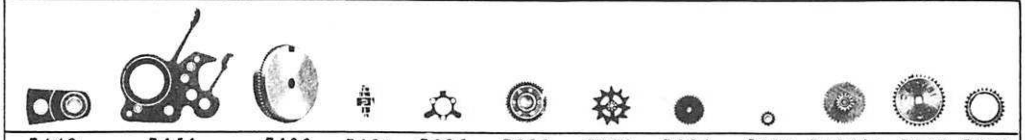




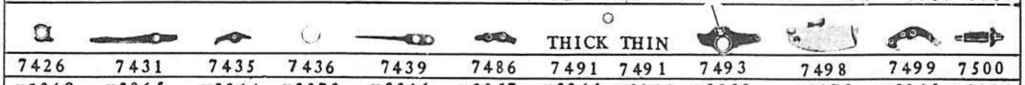
EB No.	145	2557	7151	2509	7308	2548	2556	2575	2576	52509
BF No.			X3775		X3776	X3771	X3772	X3773	X3774	

12L. VULCAIN 120 — SS

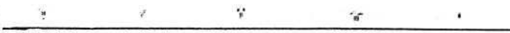




EB No.	7149	7151	7182	7196	7285	7288	7290	7294	7296	7405/1	7418	7423
BF No.	X3071	445/761	x3049	x3050	x3053	445/761	x3052	x3054	x3055	x3051	x3067	x3068



						THICK	THIN				
EB No.	7426	7431	7435	7436	7439	7486	7491	7491	7493	7498	7499	7500
BF No.	x3069	x3065	x3064	x3070	x3066	x3057	x3061	x3062	x3059	x3072	x3063	x3073



EB No.	57418	57426	57439	57493	57285
BF No.	x3075	x3080	x3076	x3077	x3081

12L. VULCAIN 120 — SS (Cont'd)

1 The movement is protected against dust; the sound diaphragm or inner cap shuts the case hermetically. Dust may therefore penetrate through the holes of the outer case back without causing any injury to the movement. The dust may easily be removed by simply opening the outer case back by means of an ordinary case opener.

2 To case or decase the movement, it is necessary to pull the button entirely out, i.e. about 1/32'' beyond its normal position.

3 In order to obtain access to the movement, it is necessary to remove the sound diaphragn or inner cap, also by means of a case opener.

It is however very important to place it back exactly in the same position. The inner cap is for that reason provided with a joining mark which is placed exactly opposite the corresponding mark on the case band. A slight deviation of the inner cap from its exact position may prevent the alarm from ringing or at any rate considerably weaken the sound.

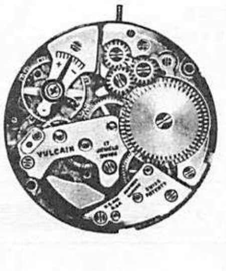
Since the inner cap is very thin, it is necessary to replace it on the watch case by pressing on the total diameter and area of its plain surface by means of a piece of soft wood, or to apply pressure very carefully to the edges.

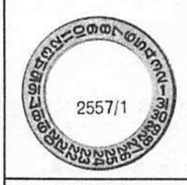
4 The vibrations of the alarm have compelled us to take certain additional precautions.

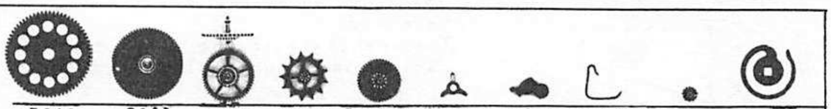
The tightening of the case screws is reinforced by special washers. The regulator is held in place by a lock.

Generally speaking, it is recommended that all acrews be thoroughly tightened.

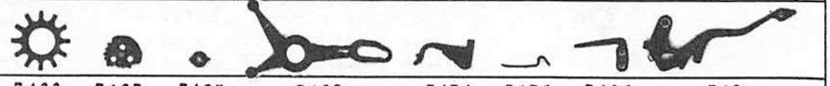
12L. VULCAIN 401 — CALENDAR



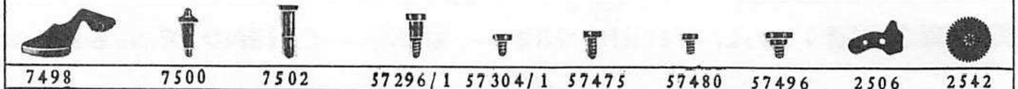




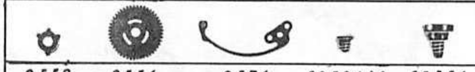
EB No.	7212	7288	7289	7290	7296/2	7296/3	7304	7304/1	7304/2	7432
BF No.	x3280	x3281	x3282	x3283	x3284	x3285	x3286	x3287	x3288	x3289



EB No.	2557/1	7433	7437	7438	7459	7474	7475	7480	7496
BF No.	X3278	x3290	x3291	x3292	x3293	x3294	x3295	x3296	x3300



EB No.	7498	7500	7502	57296/1	57304/1	57475	57480	57496	2506	2542
BF No.	x3301	x3302	X3303	x3307	x3308	x3309	x3310	x3311	x3274	x3275



EB No.	2552	2556	2576	52534/1	52556
BF No.	x3276	x3277	X3279	X3304	X3305

FIG #1

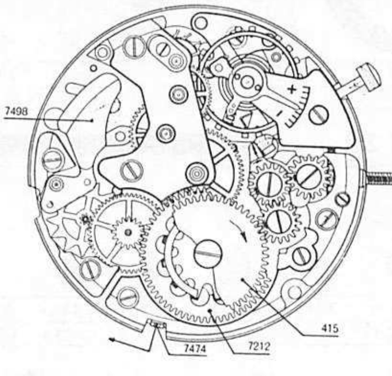
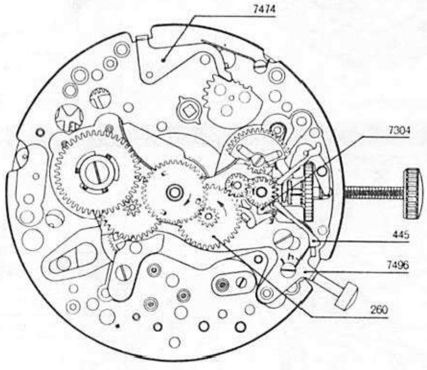


FIG #2



Practical hints for watchmakers

DISMANTLING:

The movement may be taken out of the case as with an ordinary watch.
The pusher is firmly connected with the case band and cannot be removed.
It is necessary to pull the pusher when casing or decasing.

12L. VULCAIN 401 (Cont'd)

- Before taking off the hands, bring the hour hand exactly over the alarm hand. This will prevent the three lugs of the hour wheel from being damaged. Remove the dial.
- The mainspring must then be let down. Release the alarm and let it uncoil. Then rewind the mainspring a fraction of a turn while holding the alarm hammer (7498). Push the mainspring releasing lever (7474) in the direction shown by the arrow (fig. 1). This will enable the alarm train to continue running until the mainspring is completely unwound. Take the movement apart.

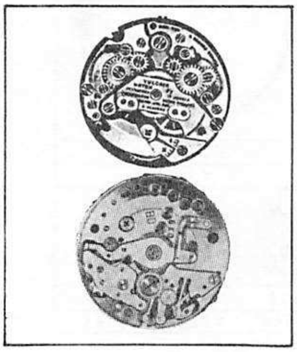
REASSEMBLING

- Assemble first the usual mechanism, the setting rocker (7304). Put the extremity of the spring (h) attached on the alarm bolt on the other side of the pin (g) of the setting rocker (see fig. 2). Put then the minute wheel (260) and screw the setting lever spring (445) in place.
- Assemble all the parts on the upper plate (see fig. 1).
- Place back the parts which go between the plate and the lower plate cover as shown on fig. 2. Finally assemble the lover plate cover and all the remaining parts.
- Generally speaking it is recommended that all screws be thoroughly tightened as the vibration of the alarm is apt to lossen them.
- Grease all the studs, bosses, surfaces of friction and the teeth of the ratchet wheel (415) and alarm power wheel (7212).
- The pivoting of the balance wheel is equipped with the EXACTOMATIC device which requires pivots with flad ends. It is thus recommended not to round up the ends of the balance staff pivots.
- It is very important to place the membrane back exactly in its position. To this effect turn the membrane until its joining mark is exactly opposite the winding stem and put it in place by pressing on its outside diameter, never on the center.

FUNCTIONS OF THE CROWN and PUSHER

Winding: turn crown as with an ordinary watch.
Setting the time: make sure the alarm is unlocked, then proceed as with an ordinary watch.
Setting the alarm: press the pusher in, pull out the crown and turn it.
To stop the alarm: press the pusher in.
To release the alarm: turn crown 1/4 of a turn in winding direction.

8¾L. VULCAIN 406 — DSS



EB No.	7182	7196	7288	7290	7296/1	7296/3	7304	7304/1	7304/2	7305/1	7418	7419	7419/1
BF No.	x3312	x3313	X3314	x3315	x3316	x3317	x3318	x3319	x3342	x3320	x3321	x3322	x3323

EB No.	7426	7436	7459	7480	7496	7496/1	7498	7499	75004	7505	7506	57296
BF No.	x3324	x3325	x3326	x3327	x3331	x3332	x3333	x3334	x3335	x3336	x3337	x3338

EB No.	57418	57419	57480
BF No.	x3339	x3340	x3341

Practical hints for watchmakers

The dismantling and reassembling of the movement do not offer special difficulties. The watchmaker may however welcome the following additional hints.

Dismantling

- The pusher is firmly connected to the case band and cannot be removed. The head of the pusher (7493/1) is riveted to its arbor 7493/2.
- The gold membrane is very thin and should therefore be manipulated with care when opening the watchcase. If the membrane clings to the case back, push it out carefully by means of a soft pegwood with flat end, through the back holes.
- A simple device allows of obtaining access to the balance wheel (720) without having to remove the alarm hammer (7498) which covers the latter. It will do to pull the bolting pin (7504) upwards until a stop is felt. This sets free the alarm hammer which can then be put out of the way.

8¾L. VULCAIN 406 (Cont'd)

- The alarm setting pinion above the setting lever spring (445/1) is firmly connected with the latter. To avoid removing the oil from the pivot of the alarm setting wheel and pinion do not clean the setting lever spring by means of a cleaning machine or by putting it in any dind of bath.

Reassembling

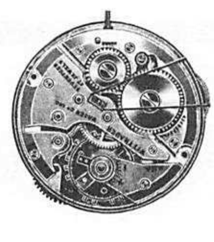
- After the usual mechanism has been reassembled, put the push-piece (7305/1) in place. Pull its arm toward the winding stem before placing back the setting rocker (7304). Screw the setting lever spring 445/1) and the braked wheel (7296). The setting rocker spring (7304/1) must then be put in place on the other side of the plate.
- All studs, bosses, rubbing surfaces, as well as the teeth of the alarm wheel and pinion (7290) should be lubricated with grease.
- This caliber uses the EXACTOMATIC pivoting device. This calls for perfectly flat balance pivot ends. It is therefore recommended that the repairer should not round up the pivot ends of the balance staff.
- Generally speaking it is recommended that all screws be thoroughly tightened for otherwise the vibration of the alarm is apt to loosen them.
- It is very important to place back the gold membrane exactly in its position. For this, turn the membrane until its joining mark is exactly opposite the corresponding mark on the case band and then put it in place by pressing on its outside diameter, never on the center.

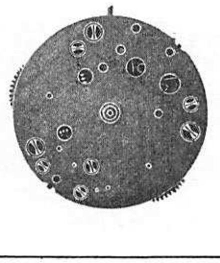
Remark: In order to make the winding as smooth as possible, two demultiplying intermediate wheels have been added to the winding mechanism. (They are however not present in the first batch of watches manufactured.)

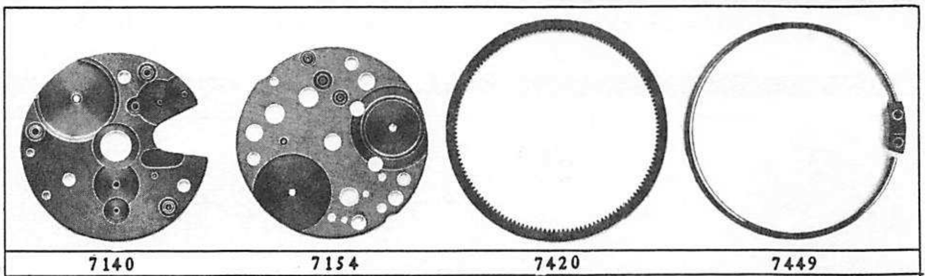
Functions of the crown and pusher

Winding of the movement mainspring: turn crown toward 12.
Winding of the alarm mainspring: turn crown toward 6.
Setting the Time: pull out the pusher in, then pull out the crown and turn it.
To stop the alarm: press the pusher in.
To release the alarm: pull out the pusher.

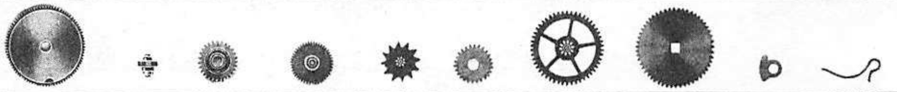
10½L. WITTNAUER 10WA



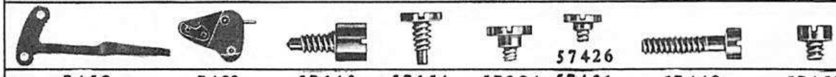




EB No.	7140	7154	7420	7449
BF No.			x3163	x3166



EB No.	7182	7196	7288	7289	7290	7294	7295	7418	7426	7436
BF No.	x3154	x3155	x3156	x3157	x3158	x3159	x3160	x3162	x3164	x3165



EB No.	7459	7498	57140	57154	57294	57436	57449	57459
BF No.	x3167	x3168	x3170	x3171	x3172	x3173	x3174	x3175

THIS COMPLETE TECHNICAL COMMUNICATION ON ASSEMBLY, DISASSEMBLY, REPAIR AND CHECKING OF THE NEW ELECTRO-MECHANICAL WATCH, HAS BEEN SPECIALLY PREPARED, AND IS INCLUDED THROUGH THE COURTESY OF EBAUCHES SA NEUCHATEL SWITZERLAND.

Fontainemelon Watch Manufacturing Co.
LE LANDERON Branch, Le Landeron

11 $^1/_2$ 4750
25.60 mm.

EBAUCHES SA NEUCHATEL SWITZERLAND

Electro-mechanical watch with sweep second

Enlarged view of movement

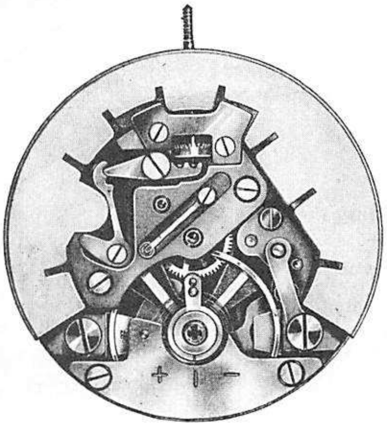


Fig. 1

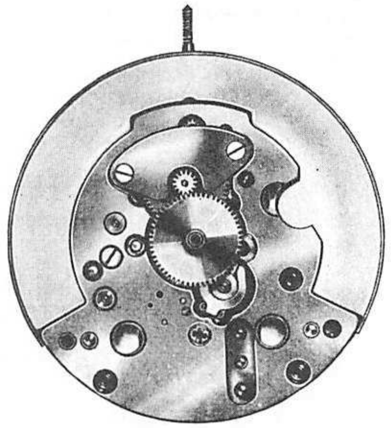


Fig. 2

Technical and practical communication for the use of the watch repairer

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1. Introduction

This technical communication is intended mainly for watchmakers and jewelers, its purpose being to make them familiar with a new type of watch so that they may understand how it works and may thus be able to service and repair it.

It has an electro-mechanical movement with a balance that acts both as a regulating organ and as a motor. To a large extent, therefore, this device follows the traditional principles of watch design.

We are sure that the information given below will enable watch repairers to widen their knowledge, for the electric watch has become a reality, and the L-4750 electric caliber represents another addition in the production of calibers by Ebauches S.A.

The driving power for the L-4750 movement may be supplied either by a dry cell or by an accumulator that can be recharged.

2. Example of feed by dry cell or accumulator

2. 1. Feed by dry cell

The dry cell is fitted into a waterproof compartment, which is independent of the movement.

Replacing the dry cell

The user himself can replace the dry cell as follows:

Unscrew the lid of the cell compartment by means of a coin, fig. 4. If the compartment has a snap-on lid, open it by means of a knife.

Throw away the used cell.

Fit a new cell. The + side of the cell should press against the mark + engraved on the back of the lid of the cell compartment. Complete cleanliness is essential.

Screw on the lid of the cell compartment.

Voltage of a new Leclanché 15 P 3.5 dry cell = 1.65 volt ± 0.05.

Voltage of a new Mallory WD-4 dry cell = 1.35 volt (an excess of 0.2 volt may be found if the cell is a very fresh one).

These two types of cells are interchangeable.

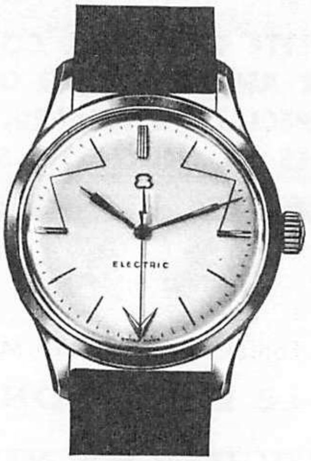


Fig. 3

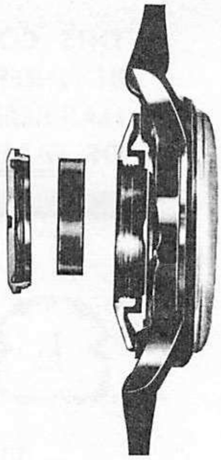


Fig. 4

2. 2. Feed by accumulator

The accumulator is independent of the movement. It is fitted into the back of the case and is hermetically sealed off from the movement.

Recharging the accumulator

Recharging is effected without opening the case, as follows:

Remove the recharging socket cover, fig. 7.

Insert the charger point into the recharging socket, fig. 7.

Place a new 1.5 volt cell of the flashlight-battery type (diameter 25 mm., height 50 mm.) in the charger, fig. 7.

Recharge for 10 to 12 hours.

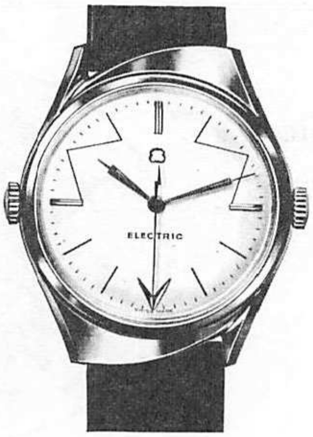


Fig. 5

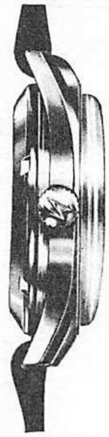


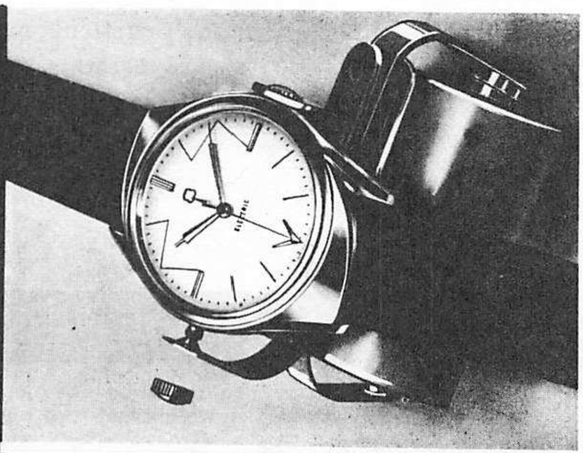
Fig. 6

IMPORTANT:

It is advisable to recharge the accumulator every 6 months.

Voltage of a Leclanche 30 A 3 accumulator in working order on issue from stock 1.30 volt 0.05 0.05.

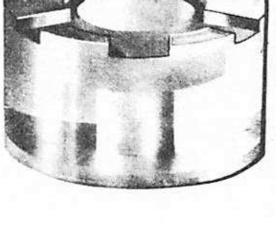
Voltage of a freshly recharged 30 A 3 accumulator 1.40 volt 0.05.



3. Tools, material and instruments recommended for repair work

3. 1. Tools and material

Movement holder, fig. 8.
Feed ring with dry cell, fig. 10 (for complete movement).
Plastic cover for movement.
Contact tweezers.
Non-magnetic tweezers.



VOLT — OHMMETER
Voltage of Cell or Accumulator

TIMING MACHINE
Instantaneous Rate

OSCILLOSCOPE
Current Consumption
Contact Image

4. Removing the case

The method of fixing the movement inside the case varies according to the casing system used. Two commonly used types are described below.

4. 1. Case with dry cell, fig. 15

Remove the used cell (see 2. 1.).
Unscrew the back of the case.
Remove the feed bridle No. 4035.
Remove the setting lever No. 443.
Withdraw the hand-setting stem No. 405.
Withdraw the hand-setting pinion No. 412.
Remove the two special case screws No. 5102.
Take the movement out of the case and place it on the flat side of the movement holder, with the dial upwards.
Remove the hands and dial.
Remove the casing bridle No. 960.
Loosen the screw of the plate-enlargement ring, No. 5158.
Withdraw the plate-enlargement ring.

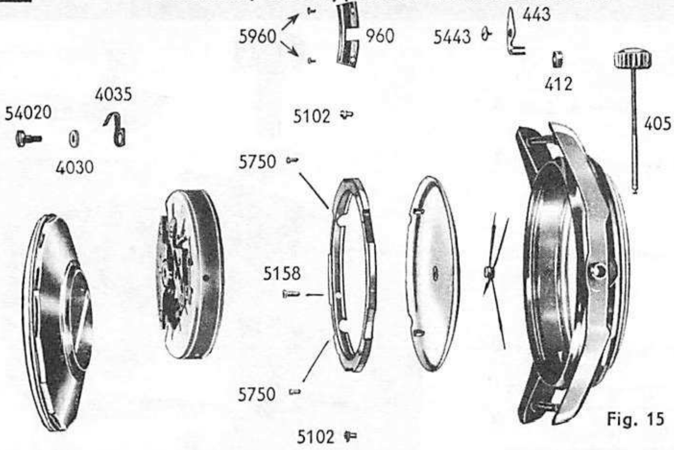


Fig. 15

4. 2. Case with accumulator, fig. 16

Unscrew the back of the case.
Do not remove the accumulator.
Remove the feed bridle for accumulator No. 4036.
Remove the setting lever No. 443.
Withdraw the hand-setting stem No. 405.
Withdraw the hand-setting pinion No. 412.
Remove the two special case screws No. 5102.
Take the movement out of the case and place it on the flat side of the movement holder, with the dial upwards.
Remove the hands and dial.
Remove the casing bridle No. 960.
Loosen the screw of the plate-enlargement ring, No. 5158.
Withdraw the plate-enlargement ring.

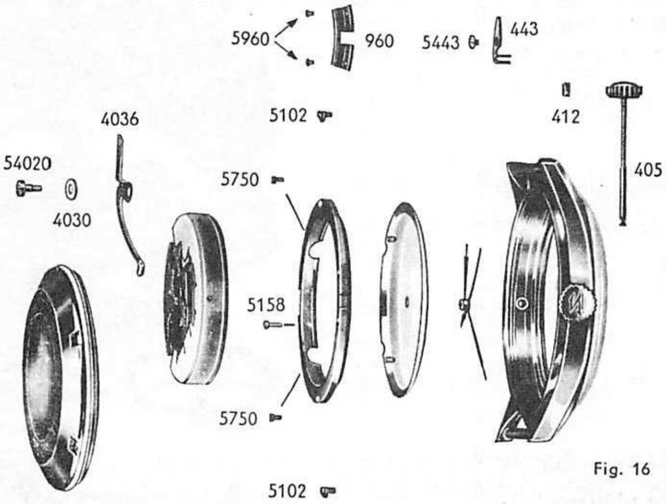


Fig. 16

4. 3. Replacing the accumulator

When an accumulator shows traces of oxidation, if it is swollen or if it will no longer take a fresh charge, it should be replaced as follows:
Unscrew the clamping ring for accumulator No. 4953.
Remove the accumulator No. 4969.
Remove the waterproof joint of the accumulator compartment No. 4952.
Remove the compensation spring No. 4954.

Note: To reassemble the accumulator, reverse the foregoing procedure, making sure that all parts are perfectly clean.

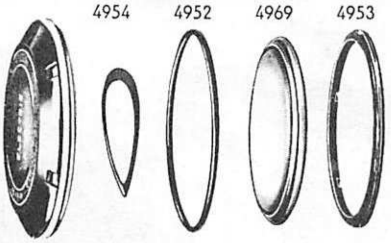


Fig. 17

5. Overhauling the movement

For a complete overhaul, the following order of operations is recommended:

5. 1. Disassembly.
5. 2. Cleaning.
5. 3. Replacing any faulty parts.
5. 4. Assembling, with successive checking.
5. 5. Final checking of movement after overhaul.

5. 1. Disassembly

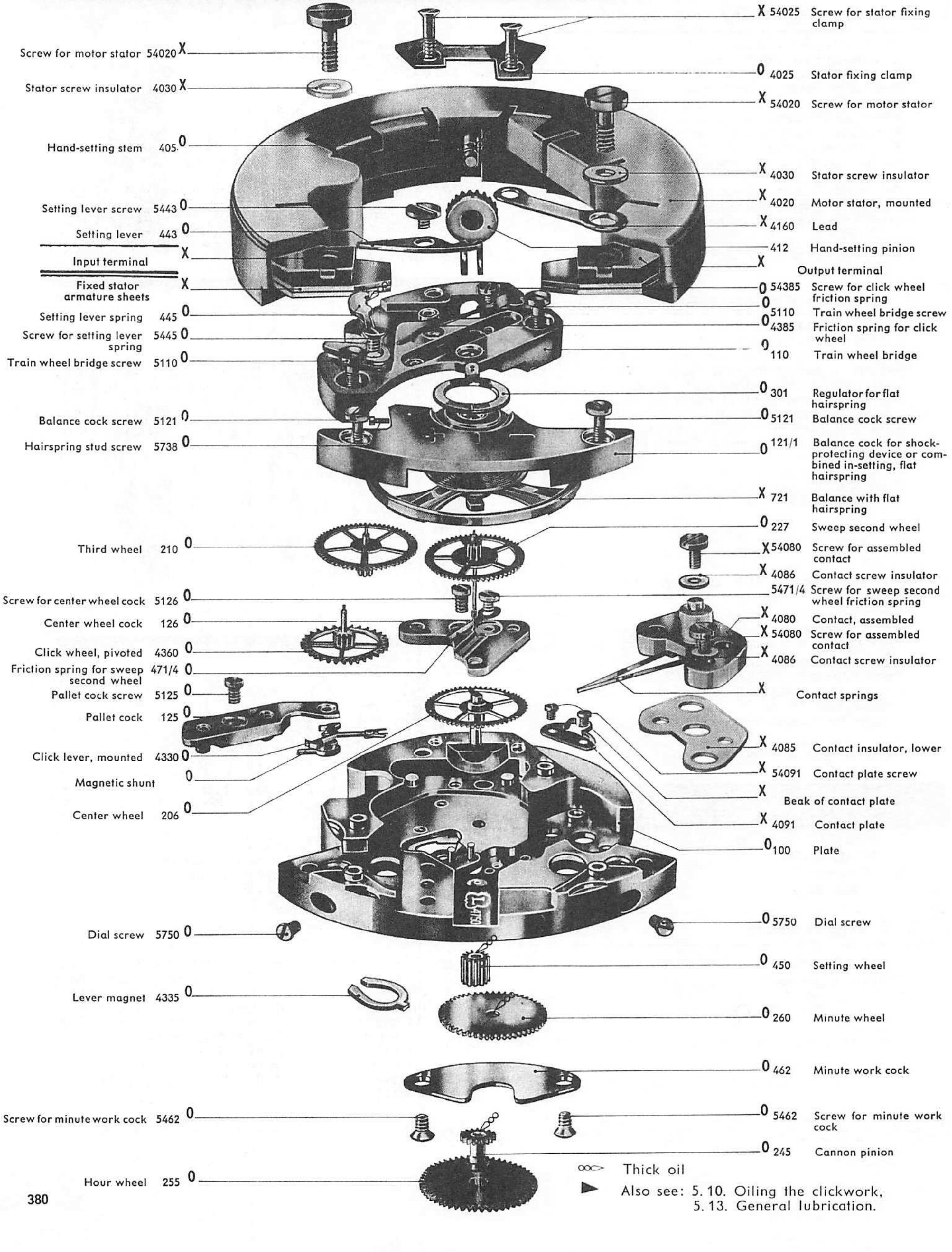
Place the movement on the flat surface of the movement holder.

a) Disassemble the hand-setting mechanism.
b) Disassemble the shock protectors (balance bearings).
c) Remove the balance cock No. 121/1 and the balance No. 721.
d) Remove the pallet cock No. 125 and the click lever No. 4330.
e) Unscrew the lead No. 4160.
f) Remove the stator fixing clamp No. 4025.
g) Carefully withdraw the motor stator No. 4020. If there are stator wedges No. 4040 between the laminations of the motor stator and the plate, **carefully separate** the one on the output terminal side of the stator from the one on the input terminal side, to avoid interchanging them when assembling the movement.
h) Remove the friction spring of the click wheel, No. 4385, the train wheel bridge No. 110 and the train wheels.
i) Remove the center wheel cock No. 126 and the center wheel No. 206.

Notes: The following parts may be left screwed to the plate: a) The assembled contact No. 4080. b) The contact plate No. 4091. c) The lever magnet No. 4335. In addition, the setting lever spring No. 445 may be left on the train wheel bridge and the friction spring of the sweep second wheel No. 471/4 may be left on the center wheel cock.

The components of the watch

0 Electrical part
X Mechanical part


Screw for motor stator 54020 X
Stator screw insulator 4030 X
Hand-setting stem 405 0
Setting lever screw 5443 0
Setting lever 443 0
Input terminal X
Fixed stator armature sheets X
Setting lever spring 445 0
Screw for setting lever spring 5445 0
Train wheel bridge screw 5110 0
Balance cock screw 5121 0
Hairspring stud screw 5738 0
Third wheel 210 0
Screw for center wheel cock 5126 0
Center wheel cock 126 0
Click wheel, pivoted 4360 0
Friction spring for sweep second wheel 471/4 0
Pallet cock screw 5125 0
Pallet cock 125 0
Click lever, mounted 4330 0
Magnetic shunt 0
Center wheel 206 0
Dial screw 5750 0
Lever magnet 4335 0
Screw for minute work cock 5462 0
Hour wheel 255 0
X 54025 Screw for stator fixing clamp
0 4025 Stator fixing clamp
X 54020 Screw for motor stator
X 4030 Stator screw insulator
X 4020 Motor stator, mounted
X 4160 Lead
412 Hand-setting pinion
X Output terminal
0 54385 Screw for click wheel friction spring
0 5110 Train wheel bridge screw
0 4385 Friction spring for click wheel
0 110 Train wheel bridge
0 301 Regulator for flat hairspring
0 5121 Balance cock screw
0 121/1 Balance cock for shock-protecting device or combined in-setting, flat hairspring
X 721 Balance with flat hairspring
0 227 Sweep second wheel
X 54080 Screw for assembled contact
X 4086 Contact screw insulator
5471/4 Screw for sweep second wheel friction spring
X 4080 Contact, assembled
X 54080 Screw for assembled contact
X 4086 Contact screw insulator
X Contact springs
X 4085 Contact insulator, lower
X 54091 Contact plate screw
X Beak of contact plate
X 4091 Contact plate
0 100 Plate
0 5750 Dial screw
0 450 Setting wheel
0 260 Minute wheel
0 462 Minute work cock
0 5462 Screw for minute work cock
0 245 Cannon pinion

∞> Thick oil

► Also see: 5. 10. Oiling the clickwork,
5. 13. General lubrication.

5. 2. Cleaning

Clean all parts of the movement (except the motor stator N° 4020) in the cleaning machine, the last bath of which should consist only of isopropylic alcohol. The preceding baths may be of the usual type. Drying should be effected in warm air. The use of boxwood sawdust should in any case be avoided. Self-sticking paper should be used to remove any filings that may have been attracted by the lever magnet No. 4335. After any form of cleaning, the click lever No. 4330 and the click wheel No. 4360 must be given a coating of epilame. On no account should epilame be applied to the assembled contact N° 4080, the contact plate N° 4091 or the balance N° 721.

5. 3. Replacing any faulty parts

Before assembling the movement, check the condition of its parts and, if necessary, replace any faulty part or element. If any defect is found in the balance pivots, the contact finger or the roller, the complete balance should be replaced. The balance staff cannot be replaced by the watchmaker himself. Use onoy henuine repair parts supplied by the Spare Parts Service of EBAUCHES. A., Neuchatel, Switzerland, obtained through your materials distributor.

5. 4. Assembling, with successive checking

IMPORTANT:

In the electric watch, the balance drives all the moving parts of the movement. It goes without saying that stoppage may occur as a result of any dirt, burrs or excessive friction. Great cleanliness is essential while the movement is being assembled after overhaul, and when the movement is cased up the dial and hands must be fitted with the greatest care.

For assembling, the following order of operations is recommended:

5. 5. Checking and adjusting the contact.
5. 6. Checking and adjusting the magnetic return action.
5. 7. Assembling the train.
5. 8. Fitting the motor stator and lead, checking the conti-
5. 9. nuity of the circuit.
5. 10. Assembling the hand-setting mechanism.
5. 11. Oiling the clickwork, fitting the click lever.
5. 12. Assembling the minute work.
5. 13. Fitting the balance, checking the air gap and endshake.
5. 14. General lubrication.

5. 5. Checking and adjusting the contact

Place the movement on the side of the movement holder that is intended to take the plate. Check for clean contacts at points a, b and c, fig. 19. Check the tips of the contact springs with special care and, if necessary, correct them with a pair of special tweezers to obtain the position shown at (a), fig. 20. See that the contact springs are correctly centered. The point at which they touch and press against each other should be in line with the hole of the balance jewel, fig. 19. Check the tension of the contact springs, fig. 21; the tension is the pressure exerted by the springs as their tips press against each other). Proceed as follows: holding one of the contact springs by its free end, draw it away with a pair of tweezers. This will release the other spring, which should automatically shift 0.4 to 0.6 mm. away from the hole of the balance jewel. The amount of this shift should be between half and two thirds of the total radius of the shock-protecting device. Check the tension of the other contact spring in the same way. The space between the contact springs and the beaks of the contact plate should be adjusted by bending the beaks slightly. The space should be equal to twice the thickness of a spring (2e), fig. 19. For checking this space and the tips of the contact springs, a strong magnifying glass (12 to 20 ×) should be used.

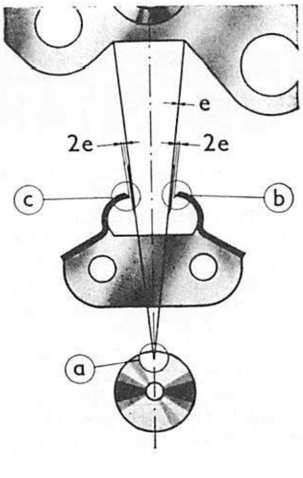


Fig. 19

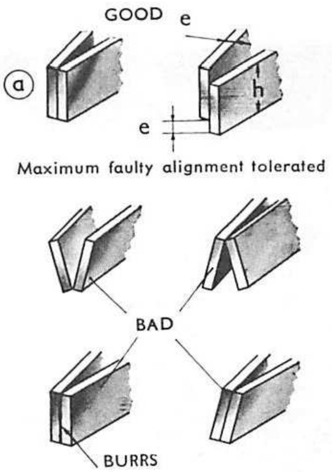


Fig. 20

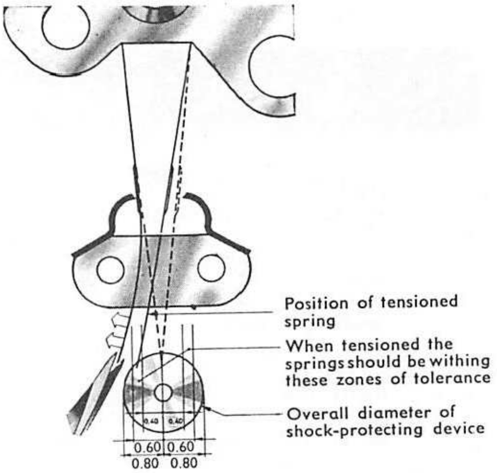

Position of tensioned spring
When tensioned the springs should be withing these zones of tolerance
Overall diameter of shock-protecting device
0.40
0.40
0.60
0.60
0.80
0.80

Fig. 21

Dimensions in mm.

When correctly tensioned and centered, the contact springs should be straight. Springs shaped as shown in fig. 22 and 23 will not work satisfactorily. Finally, make sure that the assembled contact is electrically insulated, from the plate, fig. 24.

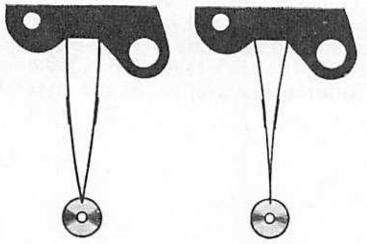


Fig. 22

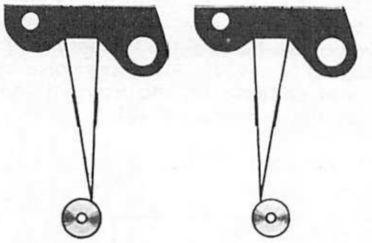
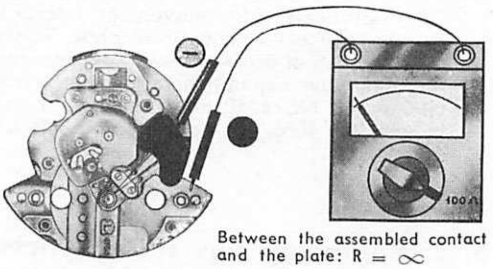


Fig. 23



Between the assembled contact and the plate: R = ∞

Fig. 24

5. 6. Checking and adjusting the magnetic return action

Check the click lever pivots No. 4330 and the corresponding jewels to make sure that they are clean. Fit the click lever alone. Check the endshake. The banking pins must be vertical. Do not touch the banking pins or the pallets of the click lever. Move the lever by shifting the fork to make sure that the attraction of the click lever towards the banking pins is of equal intensity on either side. If this is not the case, divide the attraction equally by turning the magnetic shunt located underneath the lever, fig. 25. This operation can be effected when the click lever is in position. If the attraction is too weak after it has been equalized, it can be made stronger by slightly bending the magnetic shunt to bring it closer to the lever magnet. This can also be done with the click lever in position, fig. 26.

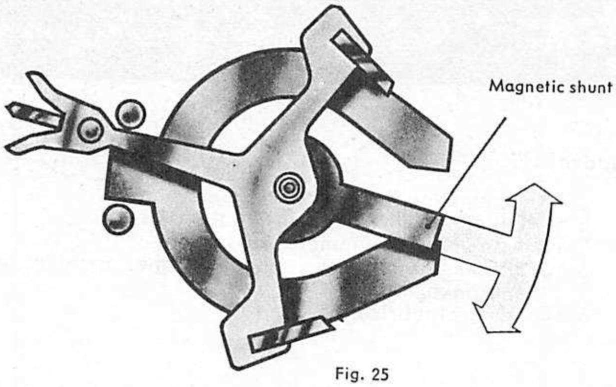


Fig. 25

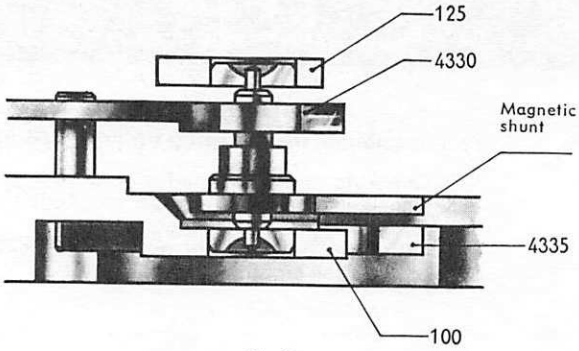


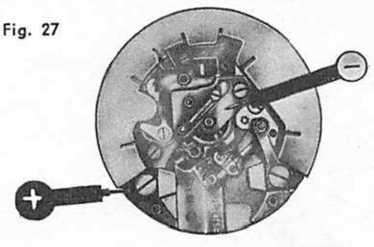
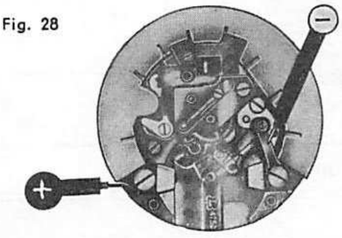
Fig. 26

5. 7. Assembling the train

Remove the click lever 4330. Fit the center wheel No. 206 and the center wheel cock No. 126. Check the center wheel for trueness in the flat. Lubricate the upper pivot of the center wheel and the pip of the lower pivot of the sweep second wheel No. 227. Then, in the following order, fit: the click wheel No. 4360, the sweep second wheel and the third wheel No. 210. Fit the train wheel bridge No. 110 in position and, before screwing it down, check the tension of the friction spring of the sweep second wheel, No. 471/4. This is done as follows: raise the train wheel bridge 0.05 mm. The sweep second wheel should then run free without endshake. If the shoulder of the pivot of the sweep second wheel presses against its jewel, the tension of the friction spring of the sweep second wheel is too great. On the other hand, if there is any clerance between the shoulder and the jewel, the tension of the friction spring of the sweep second wheel is not sufficient. When this operation has been finished, screw down the bridge and check the train for freedom of action and the sweep second wheel for trueness in the flat. The friction spring of the sweep second wheel should not be lubricated. Before fitting the friction spring of the click wheel, No. 4385, check its tension as follows: place the spring in position by turning it. Screw it down. If the tension is correct, the end which normally presses on the click wheel pivot slightly projects beyond the surface of the train wheel bridge (by 0.05 mm.). If this is not the case, the tension should be corrected. Then replace the spring in its normal working position so that it presses against the tip of the click wheel pivot.

5. 8. Fitting the motor stator and lead, checking the continuity of the circuit

Before fitting the motor stator No. 4020, check it for proper insulation by connecting one of the ohmmeter plugs to the input terminal and the other to the laminations. The resistance measured should be practically unlimited. Then check the working of the contact protector elements (diode and resistance sunk in the plastic material of the stator). This check is effected as follows: connect the ⊕ plug of the ohmmeter to the input terminal and the ⊖ plug to the output terminal. Note the measurement shown by the instrument (value A). Reverse the plugs and take a second reading (value B). The difference between the two measurements (value A less value B) should be between 250 and 700 Ω. If no difference is registered, the protector elements are out of order; **they are no longer working and the motor stator must be replaced.** In this case, also check the condition of the contact finger and the beaks of the contact plate, which should show heavy traces of burning owing to the fact that the protector elements have not been working; the complete balance and the contact plate must then be replaced. When the motor stator is found to be in order, fit it in position. Do not forget to fit the stator wedges, if any (they should be carefully placed off to the side when the movement is disassembled). Before screwing down the motor stator, fit the lead No. 4160 to the output terminal, making sure that an insulator No. 4030 is placed under each screwhead of the motor stator. At this stage of assembly, the continuity of the circuit should be checked as follows: fig. 27 and 28.

Measurements to be taken	Results obtained	Conclusion
Fig. 27 	R = measurement A (5.8).	In order.
	R = 0.	**Short-circuit on input terminal of motor stator and on output terminal (or on the assembled contact).**
	R = ∞.	**Motor stator useless, broken winding.**
Fig. 28 	R = ∞.	In order.
	R = 0.	Short-circuit on input terminal.
	R = measurement A (5.8).	**Short-circuit on output terminal or on assembled contact.**

THE MOST COMMON CAUSES OF SHORT-CIRCUITS ARE THE FOLLOWING:

a) on the input terminal: omission of insulator NO. 4030; feed bridle No. 4035 or 4036 touching shank of stator screw No. 54020; dirt between stator screw and input terminal (filings).

b) on the output terminal: omission of insulator No. 4030; lead No. 4160 touching the shank of stator screw No. 54020; dirt between the motor stator screw and the output terminal (filings).

c) on the contact unit: omission of upper insulators No. 4086 and lower insulator No. 4085; contact springs touching one or both of the beaks of contact plate No. 4091; dirt between the assembled contact screws No. 54080, assembled contact unit No. 4080 and plate No. 100; metal filings embedded in the insulators No. 4085 and 4086.

5. 9. Assembling the hand-setting mechanism

Fit the hand-setting pinion No. 412. Lubricate the hand-setting stem No. 405 and place it in position. Screw on the setting lever No. 443. Lubricate the functional portion of the setting lever spring No. 445.

5. 10. Oiling the clickwork, fitting the click lever

Apply a small drop of pallet oil on the tip of every 3rd or 4th tooth of the click wheel No. 4360. Place the click lever No. 4330 in position.

5. 11. Assembling the minute work

Lubricate the setting wheel and minute wheel studs. Assemble the minute work and screw on the minute work cock No. 462. Check the wheels for free running and endshake. Lubricate the center wheel No. 206; grease the inside of the cannon pinion No. 245 and push it into position (be careful of the teeth of the minute wheel No. 260). Check the pip of the cannon pinion to see that it is slightly less prominent than in a watch of the usual type.

5. 12. Fitting the balance

With Indian ink, trace a vertical stroke on the inside of the rim of the balance No. 721, opposite to the hairspring stud. This will make it easier to check the amplitude, fig. 29 a.
Assemble the shock-protecting devices without oiling them.
Place the balance in position and put it into proper running order after having made sure that the contact finger is perfectly clean. The contact finger should point in the direction of the center of the balance staff, fig. 29 b.
Check the endshake of the balance. It should be very slight (0.01 mm.), otherwise the watch will be noisy in slanting positions with the dial upwards. Check the interaction of the fork and roller and of the contact finger and contact springs. Check the air gap (i. e. the space between the mobile armature soldered to the balance and the laminations of the motor stator). The space between these parts should be 0.13 mm. ±0.04 mm. This clearance is equivalent to half or three quarters the thickness of the mobile armature. It is corrected by adding stator wedges No. 4040, which are placed between the plate and the laminations of the stator (wedges 0.02 mm., 0.04 mm., 0.06 mm. and 0.08 mm. thick are available). Then place the complete movement in a demagnetizing machine.

Stroke in Indian ink.

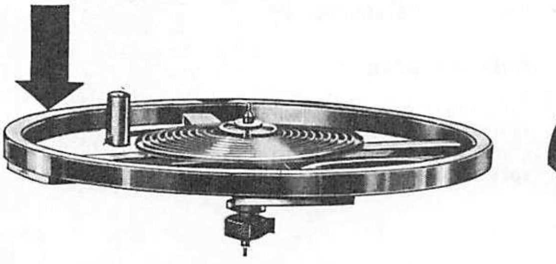


Fig. 29 a

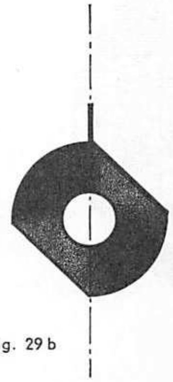


Fig. 29 b

5. 13. General lubrication

Balance No. 721, third wheel No. 210, sweep second wheel No. 227, click wheel No. 4360 (in the case of the last-named wheel, raise the friction spring of the click wheel, No. 4385, to drop a little oil around the pivot, then, withdrawing the oiler, apply the rest of the oil drop to the lower surface of the friction spring where it is in contact with the click wheel pivot).

6. Checking the finished movement

First of all, check the damping (freeness) of the balance by turning it to the knocking position, then releasing it and counting the number of complete oscillations until the sweep second wheel stops moving. The number of oscillations should be between 30 and 40. If there are fewer than 30 oscillations, the balance is subject to excessive braking. Then place the finished movement on a plain feed ring, and the whole on the microphone of the testing instrument (Multiscope or Electrotest). Adjust the apparatus according to the manufacturer's directions. To make sure that the movement is in perfect working order, it is advisable to take the measurements corresponding to the coloured areas in the following table. If the watch refuses to go, refer to paragraph 5. 8. and again check the continuity of the circuit and the passage of current into the feed ring.

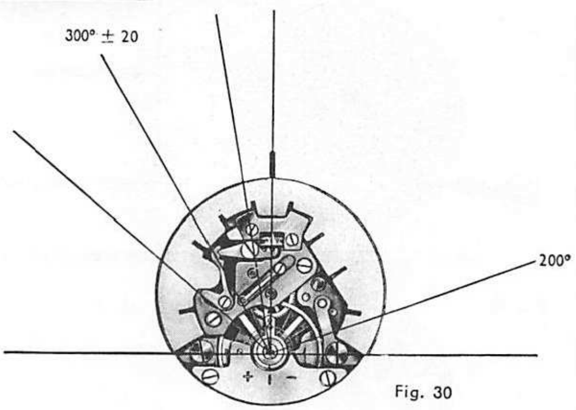


Fig. 30

Position	Voltage	Amplitude	Current consumption
D. D.	1.6 v.	300 ± 20	
P. D.	1.6 v.		less than 17 uA.
P. D.	1.2 v.	over 200	

If the performances correspond to those laid down in the table and the contact image is closely similar to that shown in fig. 32, the final timing correction may be effected. If the performances are inferior to those given in the table, it is necessary to look for any possible defects. The most common defects are the following:

a) **bad contact images.** Images similar to those given in fig. 33, 34, 35, 36 and 37 are due to defects that must be corrected according to the captions accompanying the figures.

b) **bad rate.** The amplitude is lower than that shown in the table, and therefore the current consumption is increased. Make sure that the air gap is normal (v. 5. 12.), that the stator wedges, if any, have been replaced, that the movement has been demagnetized and that the hand-setting stem is uncoupled (pushed-in position). Check the freedom of rotation and the damping of the balance, the endshake of the runner arbors, the lubrication of the movement and its general cleanliness.

c) **bad rate tracings.** Dots out of alignment in the instantaneous rate tracings show that the magnetic return action is out of adjustment, fig. 31.

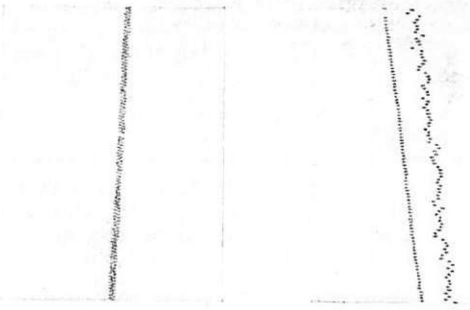


Fig. 31

6. 1. Contact images photographed by means of an oscilloscope

Fig. 32

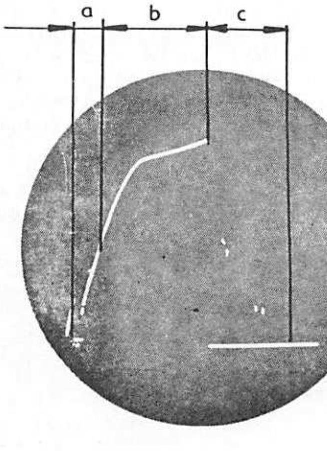


Fig. 32.
Satisfactory contact.
Succession of similar oscilloscope images superimposed.

a = **Single contact area**

Contact occurring only between the contact finger and the contact springs, v. fig. 38 and 39.

b = **Double contact area**

Apart from the contact described above, a second contact occurs between one of the contact springs and the corresponding beak of the contact plate, fig. 40.

c = **Rebound area**

The finger has come away from the springs which, by vibrating at the time of damping, cause a few very brief contacts between the springs and the beaks of the contact plate.

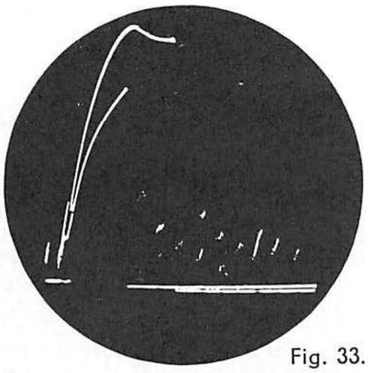


Fig. 33.
Badly centered contact.

Series of non-superimposed images formed alternately of small and large images.

Correction: center the springs (v. 5. 5.).

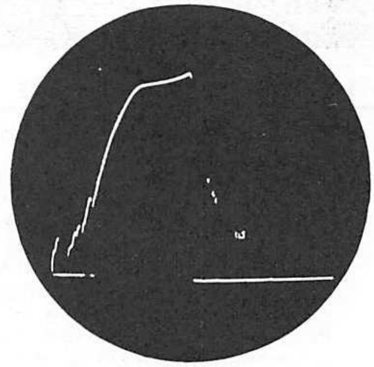


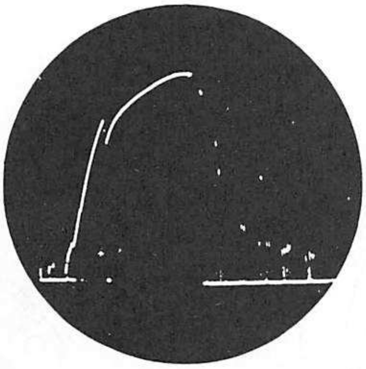
Fig. 34.
Faulty contact between finger and springs.

The line corresponding to the single contact area is broken in several places.

Correction: check the contact finger and the tips of the springs, as well as the tension (v. 5. 5), fig. 20 and 21.

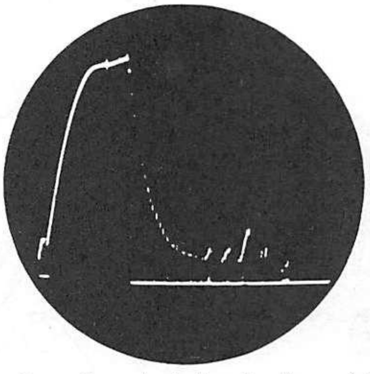
Note: the contact between the finger and the springs is often faulty on one side only; images as above will then alternate with good ones.

Fig. 35.
Contact broken at the beginning of the double contact area.



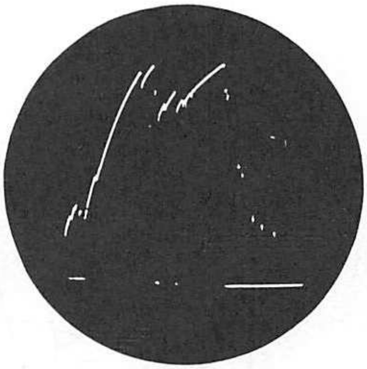
Correction: check the cleanliness of the springs and the beaks of the contact plate. Check the distance between the contact springs and the beaks of the contact plate (v. 5. 5., fig. 19).

Fig. 36.
Excessive rebounds.



Correction: check the cleanliness of the springs and the beaks of the contact plate. Check the tension of the contact springs and the distance between them and the beaks of the contact plate (v. 5. 5., fig. 19 and 21).

Fig. 37.
Very bad contacts: several defects.



Correction: refer to 5. 5.

7. Fitting the dial and hands - Casing up - Final checking

Place in position and screw down the plate-enlargement ring No. 158. On it, fit the casing bridle No. 960 and the two special case screws No. 5102. Place in position the hour wheel No. 255 with its friction spring, which should be slightly tensioned. (If the friction spring has been lost, it is important to replace it by a sufficiently weak tension spring, to avoid any additional braking action.) Then fit the dial and hands. Remove the setting lever No. 443, the hand-setting stem No. 405 and the hand-setting pinion No. 412. Place the movement in the case, which should have been carefully cleaned beforehand. Fit the hand-setting stem, the hand-setting pinion and the setting lever. Drive home the special case screws. Screw on the feed bridle, i. e. No. 4035 for a dry cell case or No. 4036 for an accumulator case. Check the voltage of the source of current (dry cell or accumulator) by means of a voltmeter. Replacement is necessary if the voltage is below the values indicated in 2. 1. and 2. 2. Screw on and tighten the back of the case.* Place the watch in a demagnetizer. Then check the instantaneous rate on the timing machine. If the watch does not work, there may be:
a) a defect in the feed system, or b) a stoppage in the train.

In the event of (a), see that the dry cell or accumulator is properly and cleanly fitted in its compartment. Make sure that the voltmeter shows a voltage corresponding to the values indicated in sections 2. 1. and 2. 2., between the actual back of the case and the part on which the feed bridle rests. Also make sure that the feed bridle is sufficiently tensioned. If the watch will not work in spite of these checks, check the continuity of the circuit, leaving the movement in the case, but removing the balance, (v. 5. 8.).

In the event of (b), the ticking of the watch will be audible, but the hands will not turn. This is caused by a mechanical stoppage due to the click wheel, which is not being impelled by the click lever. Make sure that the hand-setting stem is pushed in, so that the hand-setting pinion is not in mesh with the setting wheel. If the watch still fails to work in spite of this check, examine the hands and see that the train is perfectly clean, (v. 5. 4.).

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* In the case of accumulator-driven watches, it is necessary to check the voltage of the accumulator between the body of the case and metal center of the recharging socket.

8. Description and functioning

8. 1. Motor and contacts

The functioning of the L-4750 watch is explained by fig. 38, 39 and 40. In addition to the balance and roller found in watches of the usual type, the balance staff carries a " mobile armature " with four arms soldered underneath the balance (11) and a collet fitted with a contact finger (10). Suppose the balance, after having been moved away from its position of equilibrium, returns under the action of the hairspring, moving in the direction of arrow (I), fig. 40. At the point of rest, the contact finger (10) will touch the contact spring (6). The electric circuit is thus closed, and the current will flow as follows: from the ⊖ pole of the source of current, it reaches the input terminal (1) of the motor stator by way of the feed bridle. From the input terminal (1), it flows through the winding (2) and reaches the output terminal (3) of the motor stator. Then, by way of the lead (4), it reaches the contact unit (5) and the contact springs (6) and (8). The current then completes its circuit by passing from the contact springs (6) and (8) to the contact finger (10) and, through the balance staff, the collet, the hairspring, the hairspring stud and the whole of the movement, reaches the ⊕ pole of the source of current. The flow of current through the winding magnetizes the fixed laminations (12) of the motor stator. The mobile armature (11) is then attracted in the direction of arrow (I) while the current is flowing. As soon as it has touched the spring (6), the balance, in turning, causes the spring (8) to press against the beak (7) of the contact plate, which is also connected to the ⊕ pole, fig. 40. This closes the second contact, the purpose of which is to make for more reliable functioning. When the impulse has been given, the balance turns through its supplementary arc and swings back in the direction of arrow (II), fig. 38 and 39, until it reaches its position of rest. The finger (10) touches the contact spring (8), fig. 39, and the current again flows through the circuit in the same manner. The balance receives a new impulse, and the second contact is then closed between the spring (6) and the beak of the contact plate (9). An impulse is thus given on each vibration.

The following parts are grounded:

The ⊕ pole of the source of current.
The contact plate.
The contact finger, by way of the balance staff,
the collet, the hairspring and the hairspring stud.
The whole movement.

The following parts are insulated from the movement:

The ⊖ pole of the source of current.
The feed bridle.
The input terminal of the motor stator.
The output terminal of the motor stator.
The lead.
The assembled contact.

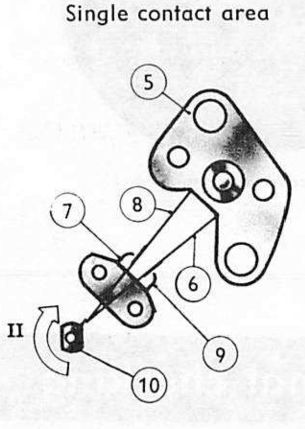


Fig. 39

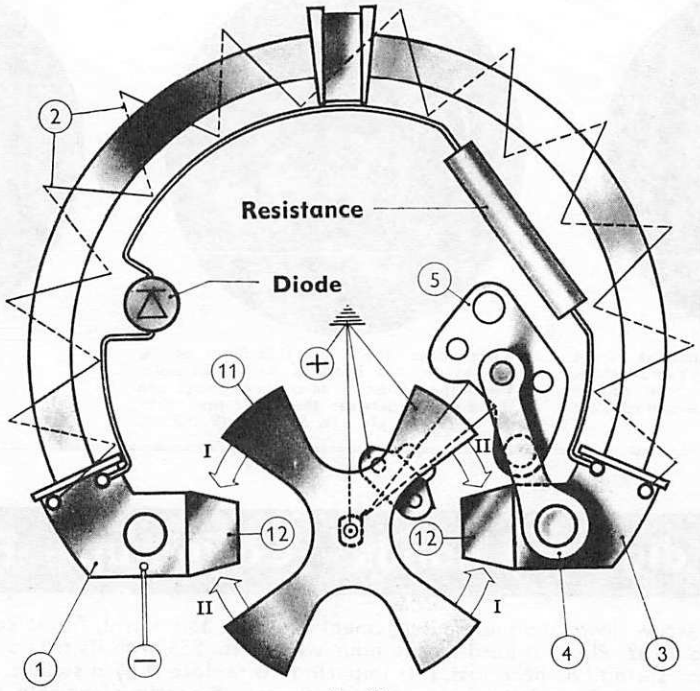


Fig. 38

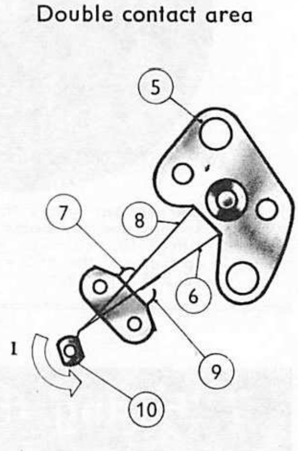


Fig. 40

8. 2. Clickwork and train

The movement of the balance is transmitted to the train by way of the click mechanism, as follows:

a) Each time the balance passes its point of rest, the impulse pin shifts the click lever from one banking pin to the other. During the supplementary arc, the click lever is held against the banking pins by the attraction of the lever magnet (fixed under the plate) on the magnetic shunt (fixed on the arbor of the click lever).

b) Each time it swings, the click lever drives the click wheel half a step. The click wheel is stopped by the friction spring of the click wheel after each angular shift.

c) From the click wheel, the motion is transmitted to the hands by a train of the usual type.

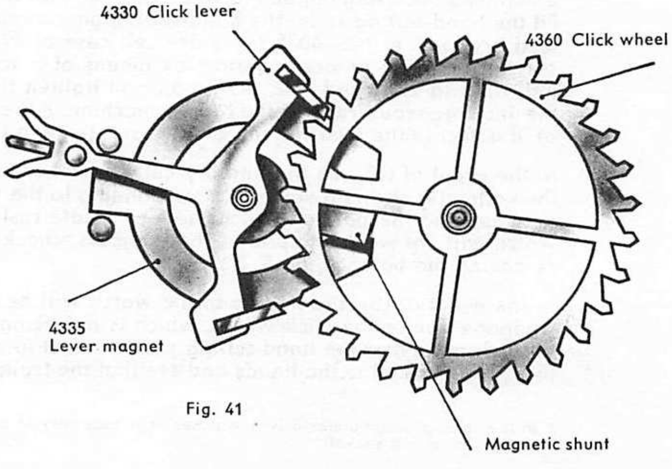
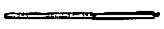
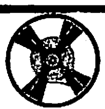
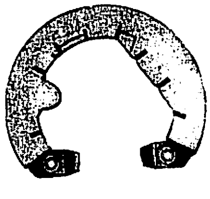
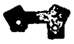
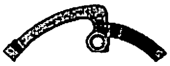
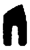
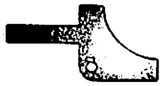
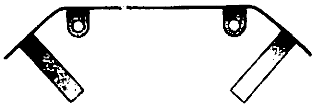
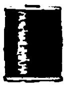
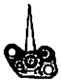
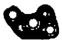
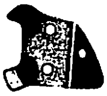
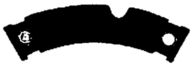
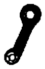
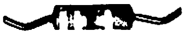
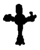
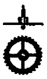
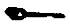
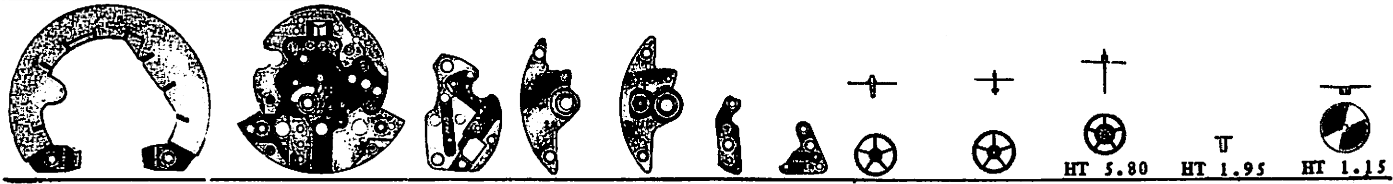


Fig. 41

ELECTRIC WATCH MOVEMENT
DICTIONARY

405  HAND SETTING STEM	412 HAND SETTING PIN	721  BALANCE W/ FLAT HSPG & CONTACT FINGER	4020  MOTOR STATOR MOUNTED	4025  STATOR FIXING CLAMP
4030 STATOR SCREW INSULATOR	4035 POWER CONNECTION FOR BATTERY WATCH	4036  POWER CONNECTION FOR ACCUMULATOR WATCH		4040  STATOR WDGE
4050  FIXED ARMATURE	4055  MAGNET YOKE		4060  COIL MOUNTED	4080  CONTACT ASSEMBLED
4085  CONTACT INSULATOR LOWER	4086 CONTACT SCREW INSULATOR	4090 PIN HOLDER MOUNTED	4091 CONTACT PLATE	4150  TERMINALS
4155  TERMINAL INSULATOR	4160  LEAD	4165  RESISTOR	4320 COLLET WITH CONTACT FINGER	4330  CLICK LEVER MTD
4335 LEVER MAGNET	4360  CLICK WHL PIVOTED	4385  FRICTION SPG FOR CLICK WHL		

11½L. LANDERON 4750 DSS



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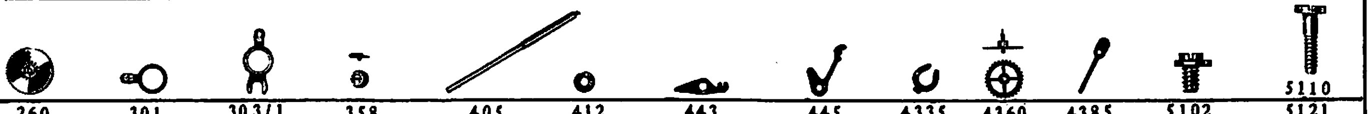
										HT 5.80	HT 1.95	HT 1.15
EB No.	4020	100	110	121/1	121/6	125	126	206	210	227	245	255
BF Pos. No.	X3827							206/477	210/997	227/332	245/691	255/448



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260	301	303/1	358	405	412	443	445	4335	4360	4385	5102	5121
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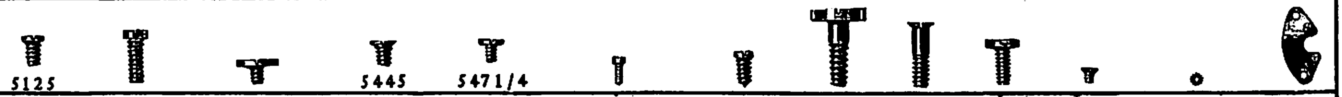
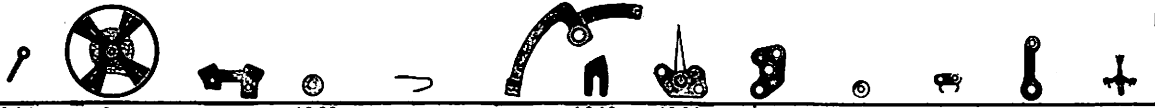


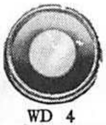
5125			5445	5471/4								
5126	5158	5443	5462	54385	5738	5750	54020	54025	54080	54091	450	462
5125/243	MIS/704	5443/977	5445/290	5471/78	5738/256	5750/386	X3841	X3842	X3843	X3844	450/715	462/55

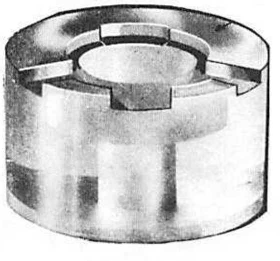


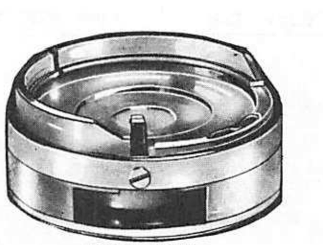
471/4	721	4025	4030	4035	4036	4040	4080	4085	4086	4091	4160	4330
471/189	721/1085	X3828	X3829	X3830		X3831	X3832	X3833	X3834	X3835	X3836	X3837

LANDERON 4750
Continued on next page

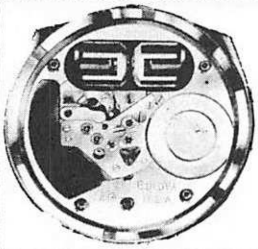
11½L. LANDERON 4750 DSS



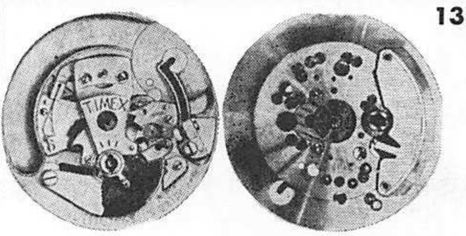




	WD 4	MOVEMENT	FEED RING
EB No.	BATTERY	HOLDER	W/OPENING FOR BATTERY
BF Pos. No.	X3845	MH 278	MH 280

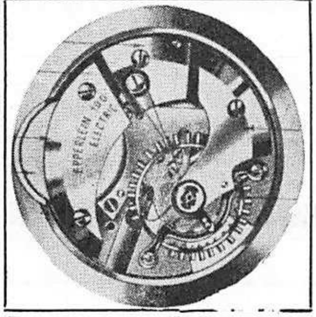


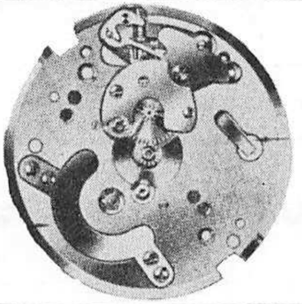
BULOVA ACCUTRON

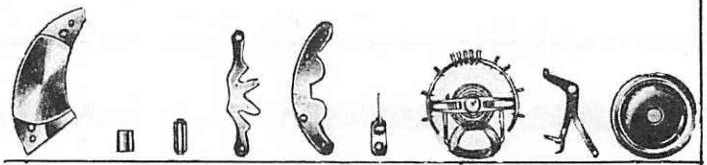


13L. DUROWE 860 TIMEX

11½L. EPPERLEIN 100 DSS







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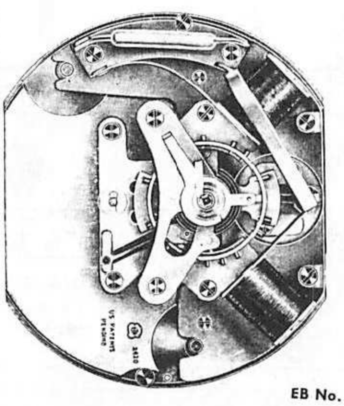
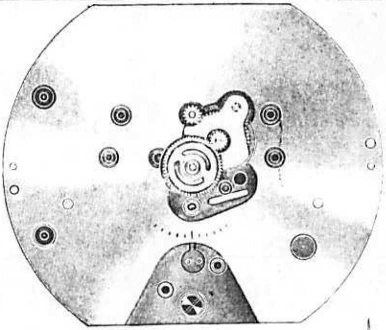
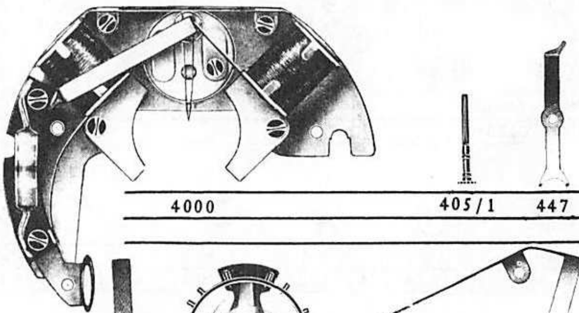
19 x 22 L. ETA 2420







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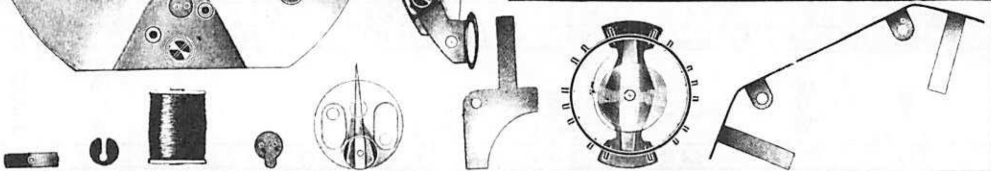

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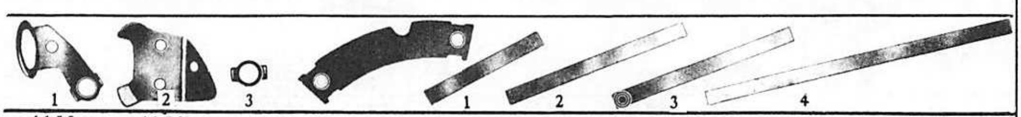
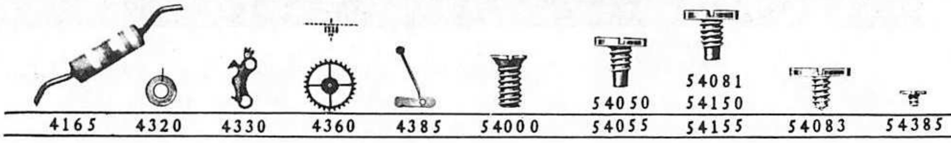


	1	2	3		1	2	3	4
EB No.	4150	4150	4150	4155	4160	4160	4160	4160
BF Pos. No.								



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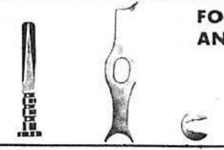
Bestfit Material Instant Guide

ELECTRIC

19 x 22L. ETA 2421 DSS



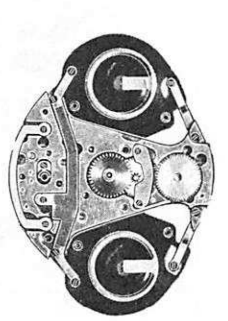
FOR ALL OTHER ELECTRIC AND CLOCK PARTS USE ETA 2420

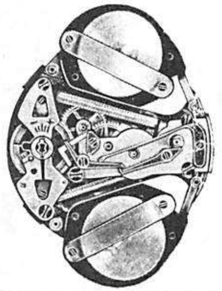
EB No.	405/1	447	495
BF Pos. No.			

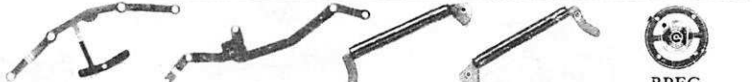
HAMILTON MODEL 500

SEE HAMILTON INFORMATION SECTION

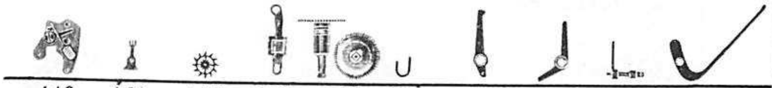
LIP R27 DSS



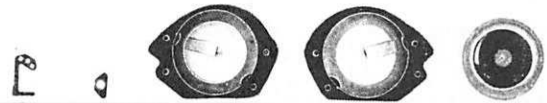




No.	107	108	113A	113B	BREG 131
BF Pos. No.					

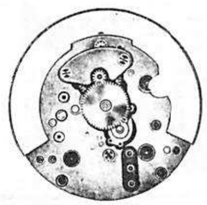


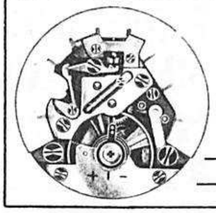
No.	149	151	155	228	255	260	264	267	270	273
BF Pos. No.										

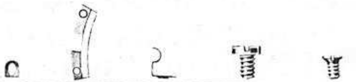


No.	278	282	291A	291B	BATTERY
BF Pos. No.					

11½L. WITTNAUER 11EW DSS — For all other parts use Landeron 4750







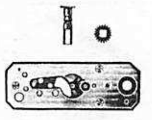
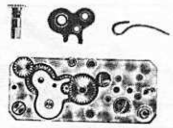
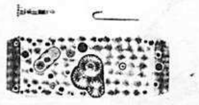
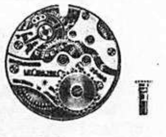
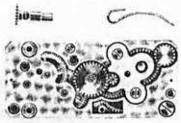
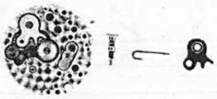
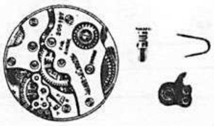
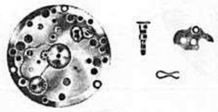
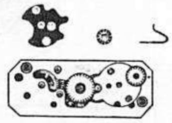
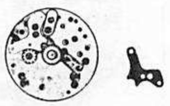
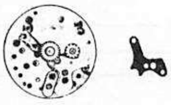
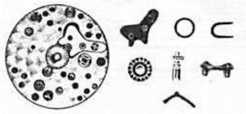
EB No.	166	960	4035	5166	5960
BF Pos. No.					

BACKWIND MOVEMENT

DICTIONARY

 405 WDG STEM W/ SETTING PINION	 471 CROWN WHL SPRING	 500 CROWN WHL GUARD	 501 BREQ WINDING PINION	 502 WDG STEM BOLT SPRING

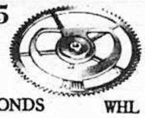
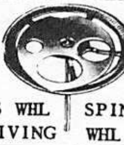
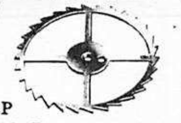
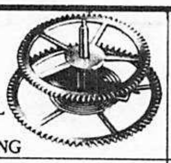
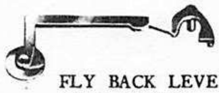
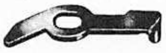
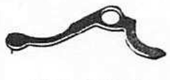
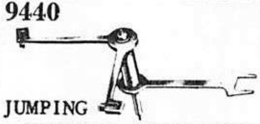
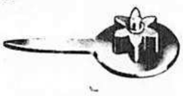
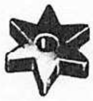
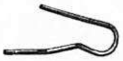
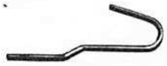
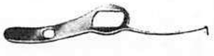
BACKWIND MOVEMENT ILLUSTRATIONS

 2¾X7¾ AUDEMARS PIGUET 2005	 3¾X8½ LE COULTRE 403	 3¾X9 LE COULTRE 406	 6¾ LE COULTRE 402	 4¾X10 LE COULTRE 409
 5½L LE COULTRE 426	 6¾ LE COULTRE 427	 6L OMEGA 440	 2¾X8 RAYVILLE 59	 5L RAYVILLE 520
 5 RAYVILLE 550	 6L RAYVILLE 600			

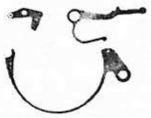
STOP — DIRECT READING — RESERVE INDICATOR — CASE WINDING and SELF REGULATING MOVEMENT ILLUSTRATIONS

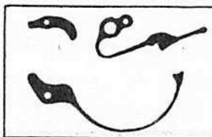
with Factory and Calibre and Ebauches Part Numbers Including BESTFIT Position Numbers for Simplified Ordering.

DICTIONARY

9405  SECONDS WHL WITH DRIVING SPRING	**9406**  SECONDS WHL WITH DRIVING SPINDLE WHL	**9407**  SWEEP SECOND JUMPER WHL	**9410**  DOUBLE 3RD WHEEL MTD WITH HAIRSPRING	**9430**  FLY BACK LEVER ZERO ACTION
9431  BLOCKING SPRING SLIDE	**9433**  STOP LEVER	**9440**  JUMPING SECONDS LEVER COMP	**9445**  WHIP WITH PINION	**9446**  WHIP STAR
9470  FLY BACK LEVER SPRING ZERO ACTION	**9471**  BLOCKING SPRING	**9473**  STOP LEVER SPRING		

STOP WATCH ILLUSTRATIONS

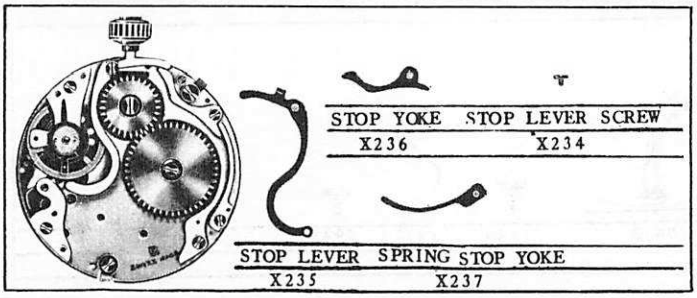

12L. AMIDA 186


13L. BRAC 90

SPECIAL

STOP

13L. BRAC 41

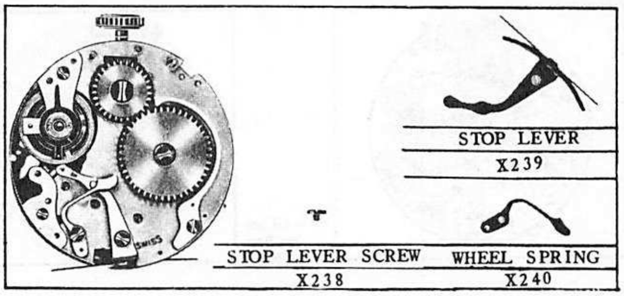


STOP YOKE	STOP LEVER SCREW
X236	X234

STOP LEVER SPRING	STOP YOKE
X235	X237

BF Pos. No.

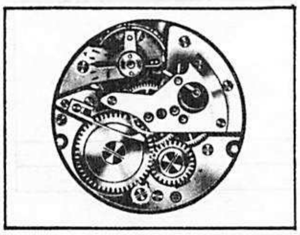
13L. BRAC 42 — 2 PUSHERS

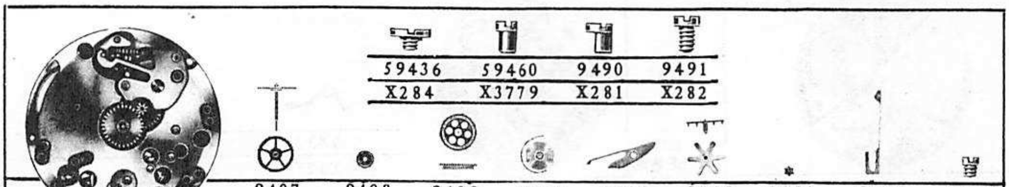


STOP LEVER
X239

STOP LEVER SCREW	WHEEL SPRING
X238	X240

11½L. CHEZARD 115 — HAND BEATING SECONDS



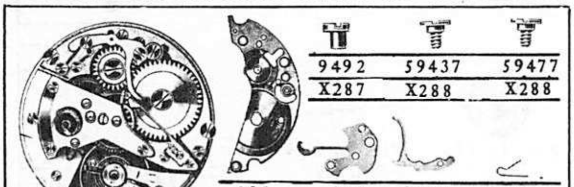


EB No.	59436	59460	9490	9491
BF Pos. No.	X284	X3779	X281	X282

EB No.	9407	9408	9409	9415	9436	9445	9446	9460	59409
BF Pos. No.	X273	X274	X275	X276	X277	X278	X279	X280	X283

11½L. CHEZARD 116 — HD BEAT 2NDS & STOP

All Other Parts Use CHEZARD 115

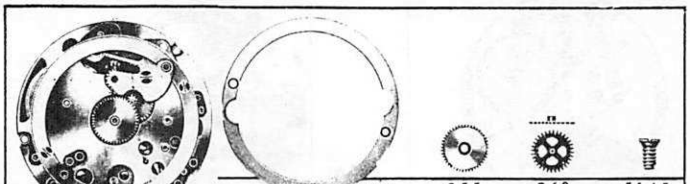


EB No.	9492	59437	59477
BF Pos. No.	X287	X288	X288

EB No.	105	445	9437	9477
BF Pos. No.		445/869	X285	X286

11½L. CHEZARD 117 — HD BEAT 2NDS & STOP — 24 HR. ASTROGRAPH

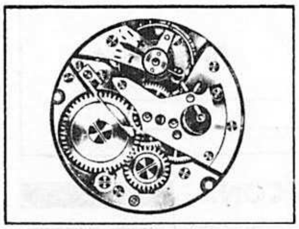
All Other Parts Use CHEZARD 116

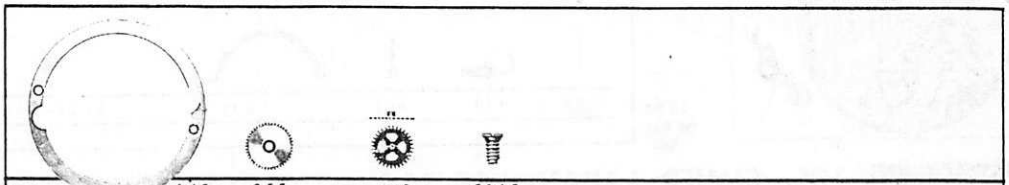


EB No.	145	255	260	5145
BF Pos. No.		255/446	260/692	

11½L. CHEZARD 118 HAND BEATING 2NDS — 24 HR. ASTROGRAPH

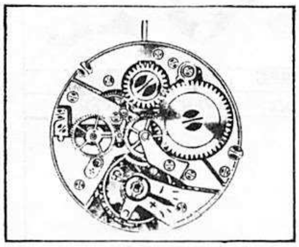
All Other Parts Use CHEZARD 115

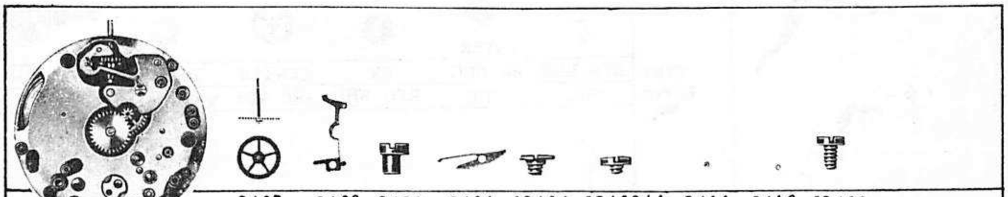




EB No.	145	255	260	5145
BF Pos. No.		255/446	260/692	

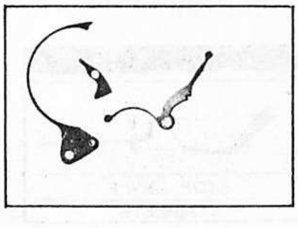
11½L. CHEZARD 7400 — HAND BEATING SECONDS

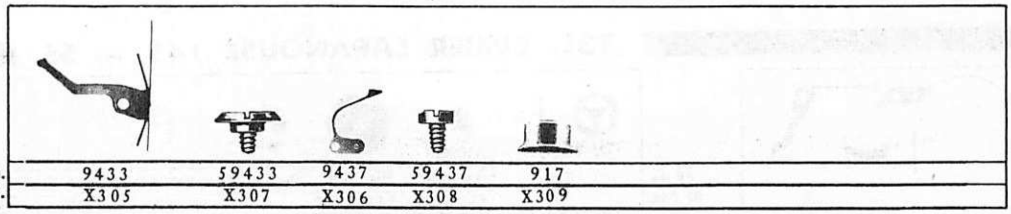




EB No.	9407	9438	9493	9436	59436	59438/1	9411	9412	59438
BF Pos. No.	X3663	X3666	X3667	X277	X284	X3669	X3664	X3665	X3668

13L. DESA 266





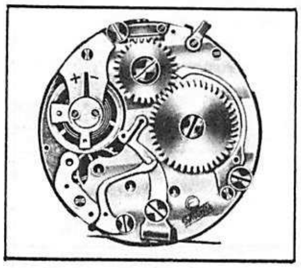
EB No.	9433	59433	9437	59437	917
BF Pos. No.	X305	X307	X306	X308	X309

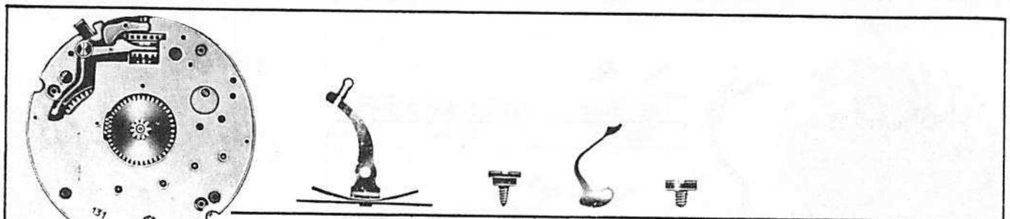
Bestfit Material Instant Guide

SPECIAL

STOP

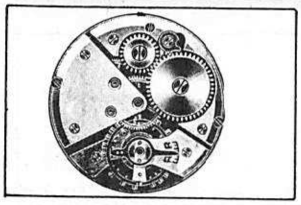
13L. EBOSA 131 — SS

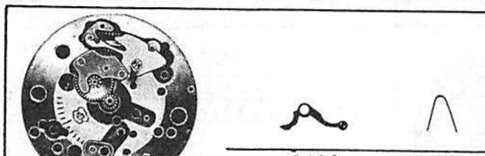




EB No.	9433	59433	9437	59437
BF Pos. No.				

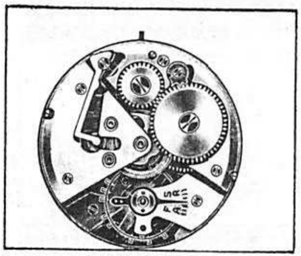
10½L. — 11½L. ETA 1080

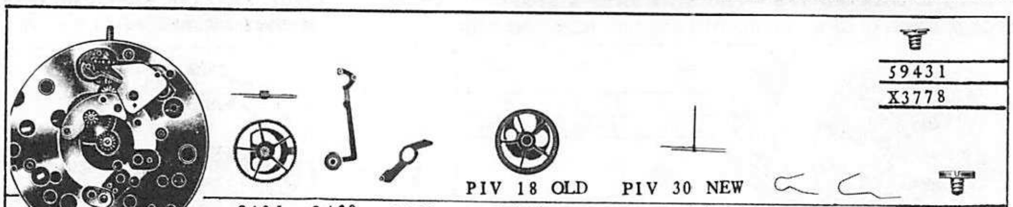




EB No.	9433	9437
BF Pos. No.	X327	X328

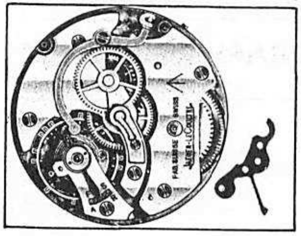
12L. ETA 1168

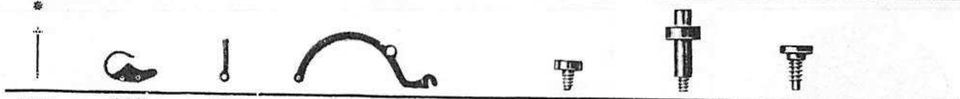




				PIV 18 OLD	PIV 30 NEW				
EB No.	9405	9430	9431	9406	9406	9470	9471	59430	59431
BF Pos. No.	X390	X393	X394	X391	X392	X395	X396	X3777	X3778

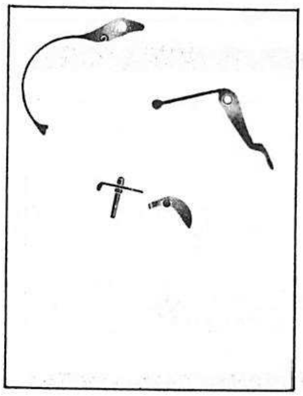
12½L. LeCOULTRE 488 —
All Other Parts Use LeCOULTRE 449-450

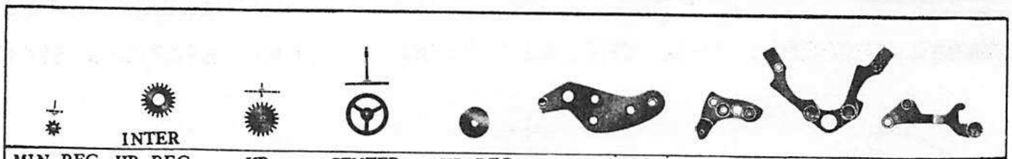




EB No.	275	443	471	9433	5127-5471	5443	59433
BF Pos. No.							

13L. CIMIER LAPANOUSE 114 — INDEPENDENT CENTER SECOND

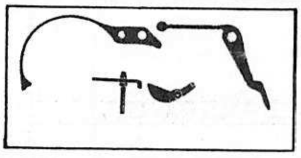


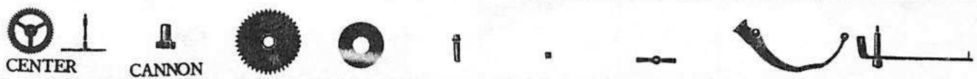


EB No.	MIN REG	INTER HR REG	HR	CENTER	HR REG	MECHANISM	MIN REG	INTER	WHEEL
BF Pos. No.	WHL	WHL	REG WHL	SEC WHL	WHL WASHER	BDG	WHL BDG	LEVER	LEVER

EB No.	WHL LEVER	WHL LEVER	MECH	STOP LEVER	INTER HR WHL	PLATE	MIN REG
BF Pos. No.	SPRING	SPRING STUD	BDG FOOT	SUPPORT	RIVET	SCREW	BDG SCREW

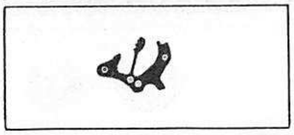
13L. CIMIER LAPANOUSE 145 — SS

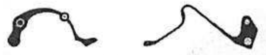




EB No.	CENTER SEC EHL	CANNON PINION	HR WHL	WASHER	CENTER	CENTER	TENSION	STOP LEVER
BF Pos. No.	227/301	240/571	250/485		PIPE	TUBE	SPRING	COMPLETE

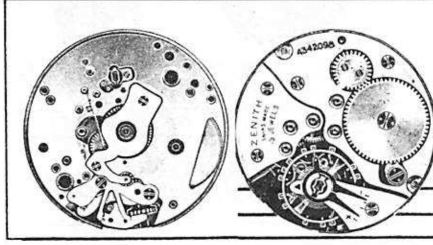
10½L. PHENIX 132SC — *All Other Parts Use PHENIX 130SC*



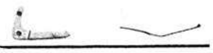


EB No.	9430	9470
BF Pos. No.		

12L. ZENITH 120

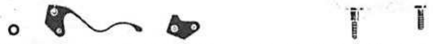


SCREW	SCREW
59433	59473

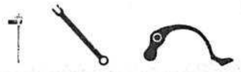


9433	9473

10½L. PHENIX 130SC



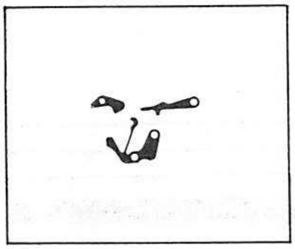
EB No.	9430/1	9470	9470/1	59430	59470
BF Pos. No.	X1690	X1691	X1692	X1693	X1694

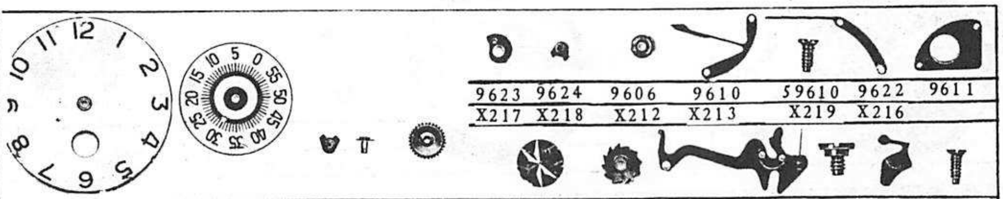


EB No.	275	471	9430
BF Pos. No.	X3215	471/117	X3216

DIRECT READING ILLUSTRATIONS

11½1L. BENRUS EU — DIAL-O-RAMA

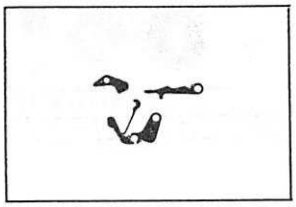


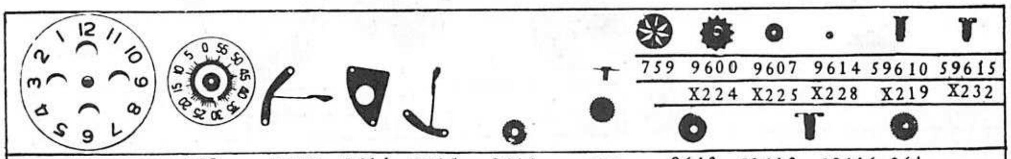


EB No.	9623	9624	9606	9610	59610	9622	9611
BF Pos. No.	X217	X218	X212	X213	X219	X216	

EB No.	768	769	244	260	759	9600	9621	59621	9620	59622
BF Pos. No.	X209	X210	240/1196	260/693	X208	X211	X215	X220	X214	X222

11½L. BENRUS FG — DSS — DIAL-O-RAMA

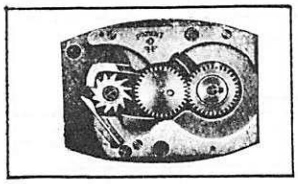


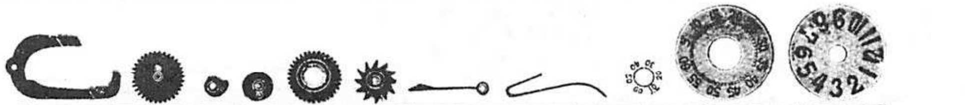


EB No.	759	9600	9607	9614	59610	59615
BF Pos. No.		X224	X225	X228	X219	X232

EB No.	768	769	9610	9611	9615	9616	262	9613	59613	59616-261
BF Pos. No.	X222	X223	X213	X226	X229		260/45	X227	X213	X213 260/45

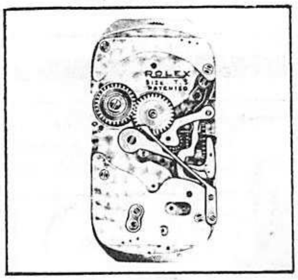
8¾L. x 12L. FONT 53 — JUMP HOUR

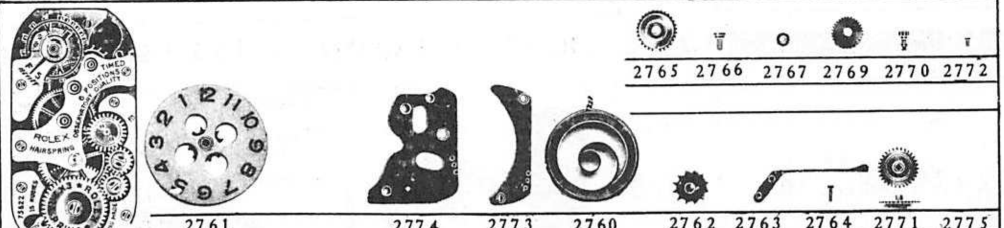




EB No.	69	72	73	74	75	76	77	77	83	84	85
BF Pos. No.											

7½L. x 14L. ROLEX 350 — JUMP HOUR

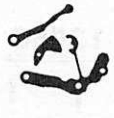


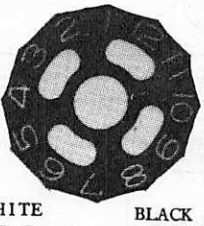


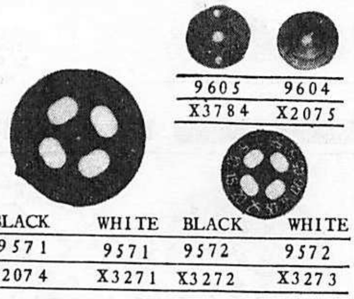
EB No.	2765	2766	2767	2769	2770	2772
BF Pos. No.						

EB No.	2761	2774	2773	2760	2762	2763	2764	2771	2775
BF Pos. No.									

11½L. UNITAS 565 — 567 — DSS







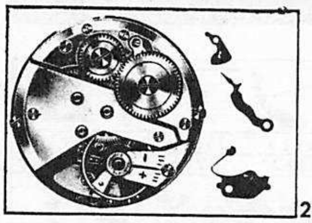
	BLACK COMPLETE SMALL DIAM	BLACK COMPLETE LARGE DIAM		
EB No.	768	768	9605	9604
BF Pos. No.	X2072		X3784	X2075

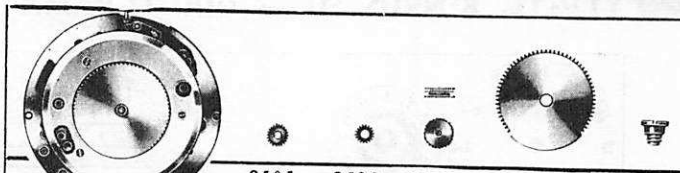
	BLACK SMALL DIAM	WHITE SMALL DIAM	BLACK LARGE DIAM	WHITE LARGE DIAM	BLACK	WHITE	BLACK	WHITE
EB No.	9570	9570	9570	9570	9571	9571	9572	9572
BF Pos. No.	X3782	X3783	X3588	X3270	X2074	X3271	X3272	X3273

		SHORT TIP	LONG TIP		WHITE COMPLETE SMALL DIAM	WHITE COMPLETE LARGE DIAM
EB No.	59604	9640	9640	9635	768	768
BF Pos. No.	5330/73	X2076	X3780	X3269	X2073	

RESERVE INDICATOR ILLUSTRATIONS

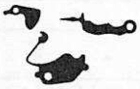
11½L. A. SCHILD 1485

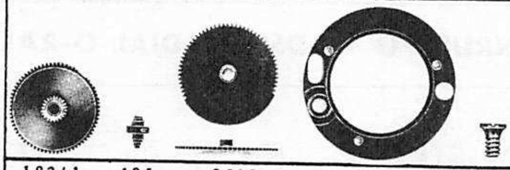




EB No.	9505	9508	9510	9512	59508
255 Pos.	2181	2182	2183	(300X3743)	2185

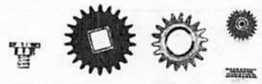
11½L. ZODIAC 1501





					INDICATOR GILT	HANDS WHITE
EB No.	182/1	195	9512	145	5142	
BF Pos. No.	182/608	195/754	X3177	X3178	X3179	X3180	X3181

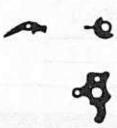
255 POS NO.

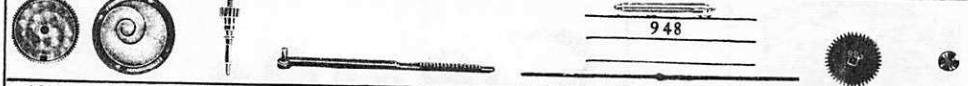


59508	9505	9508	9510
2185	2181	2182	2183

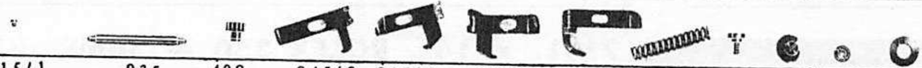
CASE WINDING ILLUSTRATIONS

8¾L. MOVADO 105 ERMETOLUX



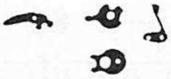


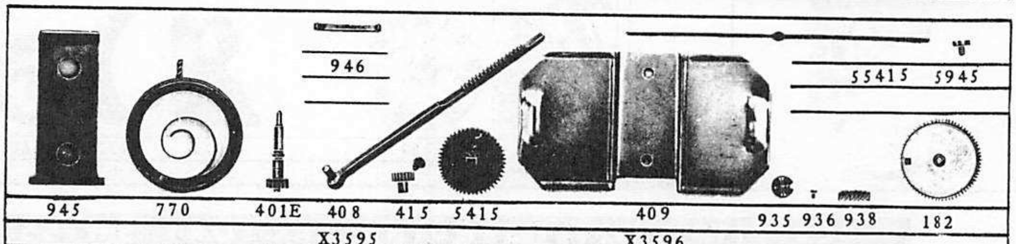
EB No.	180	770	401E	408	948	936	415	5415
BF Pos. No.								



EB No.	5415/1	935	409	945/2	945/4	945/8	945/10	949	5945	946	946/1	947
BF Pos. No.												

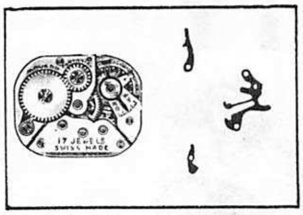
10½L. MOVADO 150MN — 155-157-159 ERMETO

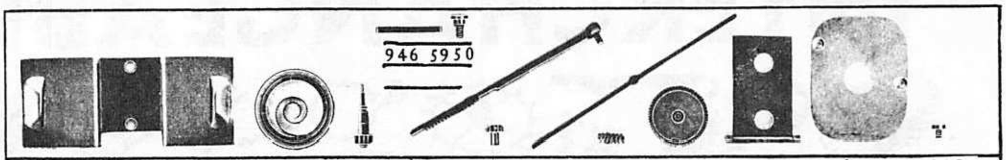




EB No.	945	770	401E	408	946	415	5415	409	55415	5945	935	936	938	182
BF Pos. No.				X3595				X3596						

5¾L. x 7¼L. MOVADO 575-578 ERMETO BABY For Calibre 578 Calendar Parts See Calendar Section



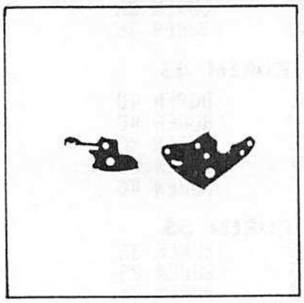


EB No.	945	770	401E	408	409	935	936	182	938	145	5945
BF Pos. No.								182/350			

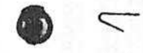
11½L. MOVADO 900 DSS ERMETOPHONE (See Alarm Section)

SELF REGULATING ILLUSTRATIONS

11½L. BENRUS ER

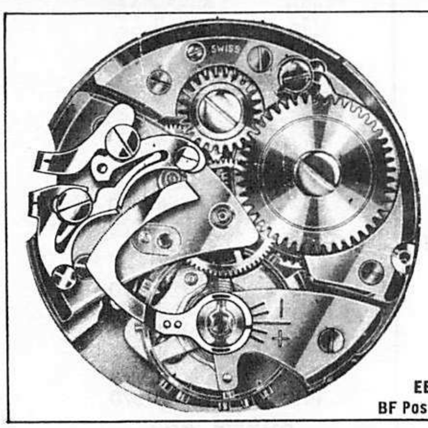


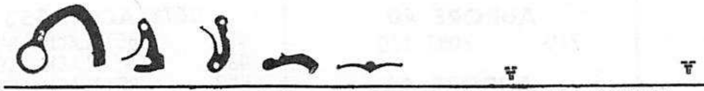
EB No.	306	309/2	425	9386	9387	59387	495/1	5495/1
BF Pos. No.	MIS/331	301/66	425/47	X204	X205	X207	X201	X206



EB No.	9384	9385
BF Pos. No.	X202	X203

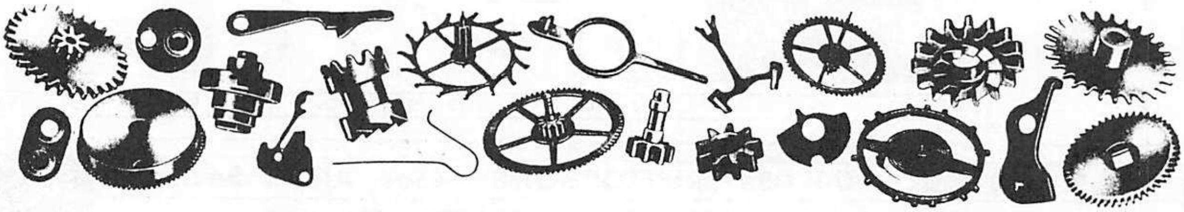
11½L. FONT 73 DSS — TELDA





EB No.	309/2	9396	9397	9398	9399	59396	59397	59396/1	59398
BF Pos. No.									

SWISS MATERIAL INTERCHANGEABILITY



AHO 1055

EB NO.	USE CAL
430	CULMINA 51
435	CULMINA 51
440	CULMINA 51
443	CULMINA 51
445	CULMINA 51

ALPINA 459

USE ALPINA 447 EXCEPT
201-210-220-705-721-770

ALPINA 566

710	A.SCHILD 976

ALPINA 582

710	A.SCHILD 970

ALPINA 586

440	ALPINA 582
443	ALPINA 582
445	ALPINA 582

ALPINA 592

425	ALPINA 586
430	ALPINA 586

AMIDA 72

443	AMIDA 60

AMIDA 502

201	AMIDA 500
210	AMIDA 500
224	AMIDA 500

AMIDA 542

415	AMIDA 540
443	AMIDA 540
790	AMIDA 540

AMIDA 544

415	AMIDA 540
430	AMIDA 542

AMIDA 567

430	AMIDA 562
443	AMIDA 562
790	AMIDA 562

AMIDA 569

430	AMIDA 562
443	AMIDA 562
797	AMIDA 562

ANGELUS 251

440	ANGELUS 250
443	ANGELUS 250
445	ANGELUS 250

AROGNO 90

430	AROGNO 60
439	AROGNO 60

AROGNO 120

EB NO.	USE CAL
210	AROGNO 80
224	AROGNO 80

AROGNO 125

USE AROGNO 120 EXCEPT
425

AROGNO 127

USE AROGNO 125 EXCEPT
415-420

AROGNO 150

407	AROGNO 151
705	AROGNO 151
710	AROGNO 151

AROGNO 190

420	AROGNO 92
425	AROGNO 92
445	AROGNO 92
439	AROGNO 60

AURORE 9

425	AURORE 8
430	AURORE 8

AURORE 10

710	A.SCHILD 976

AURORE 39

710	A.SCHILD 976

AURORE 40

710	FONT 120

AURORE 42

710	A.SCHILD 1194

AURORE 122

USE FONT 123 EXCEPT
407-410-425-445

BFG 34

415	BFG 800
420	BFG 800

BFG 90

407	BFG 34
410	BFG 34
443	BFG 34
435/1	BFG 34

BFG 688

434	BFG 34
435/1	BFG 33

BFG 800

435/1	BFG 33

BFG 8/99

407	BFG 670
410	BFG 670
443	BFG 670
434	BFG 670
435/1	BFG 670
800	BFG 670

H BECKER 80

EB NO.	USE CAL
710	A.SCHILD 1194

BEGUELIN 9-12

435	BEGUELIN 23
443	BEGUELIN 23
445	BEGUELIN 23

BEGUELIN 51

301	BEGUELIN 18
415	BEGUELIN 18
430	BEGUELIN 18

BETTLACH 1197

410	A.SCHILD 1238
443	A.SCHILD 1238
445	A.SCHILD 1238

BETTLACH 1268

410	BETTLACH 1197
443	BETTLACH 1197

BETTLACH 1450

410	BETTLACH 1297
790	BETTLACH 1297
797	BETTLACH 1297

BETTLACH 1450N

USE BETTLACH 1450 EXCEPT
425-430

BETTLACH 1553

410	BETTLACH 1443
430	BETTLACH 1197
443	BETTLACH 1443
445	BETTLACH 1443

BIDLINGMAIER 50

407	BIDLINGMAIER 55
410	BIDLINGMAIER 55
440	BIDLINGMAIER 55

BIDLINGMAIER 103

440	BIDLINGMAIER 102
443	BIDLINGMAIER 102
445	BIDLINGMAIER 102

BRAC 2071

240	BRAC 2051
250	BRAC 2051
410	BRAC 2051
420	BRAC 2051

BRAC 2075

195	BRAC 2071
415	BRAC 2071
425	BRAC 2071
440	BRAC 2071
443	BRAC 2071

BULLA 99

710	A.SCHILD 970

BUREN 40

EB NO.	USE CAL
425	BUREN 35
430	BUREN 35
443	BUREN 35

BUREN 45

195	BUREN 40
210	BUREN 40
220	BUREN 40
407	BUREN 40
410	BUREN 40

BUREN 55

260	BUREN 35
425	BUREN 35
430	BUREN 35

BUREN 60

425	BUREN 35
430	BUREN 35
440	BUREN 35

BUREN 350

435	BUREN 55
440	BUREN 55
443	BUREN 55

BUREN 380

430	BUREN 370
440	BUREN 370

BUREN 410

260	BUREN 370
415	BUREN 370
430	BUREN 370
440	BUREN 370
443	BUREN 370
445	BUREN 370

BUREN 462

407	BUREN 460
430	BUREN 460
443	BUREN 460

BUREN 480

260	BUREN 355
311	BUREN 370
330	BUREN 380
425	BUREN 370

BUREN 481

USE BUREN 480 EXCEPT
182-415-711-340

BUREN 1420

245	BUREN 1380
255	BUREN 1380
407	BUREN 1380
410	BUREN 1380
430	BUREN 1380
440	BUREN 1380
443	BUREN 1380
445	BUREN 1380

BUSER 25

425	BUSER 15
430	BUSER 15

INTERCHANGEABILITY

BUSER 70

USE BUSER 72 EXCEPT
195-415-420

BUSER 80

EB NO.	USE CAL
407	BUSER 15
410	BUSER 15
430	BUSER 15
440	BUSER 15
443	BUSER 15
705	BUSER 15

BUSER 105

EB NO.	USE CAL
407	BUSER 95
410	BUSER 95
443	BUSER 95
445	BUSER 95

BUSER 130

EB NO.	USE CAL
195	BUSER 25
410	BUSER 25
443	BUSER 25
445	BUSER 25

BUSER 140

EB NO.	USE CAL
407	BUSER 25
410	BUSER 25
430	BUSER 15
443	BUSER 25

BUSER 180

EB NO.	USE CAL
407	BUSER 25
410	BUSER 25
430	BUSER 140
443	BUSER 25
445	BUSER 25

CHEZARD 115

EB NO.	USE CAL
415	FONT 26
710	A.SCHILD 1194

CORTEBERT 575

EB NO.	USE CAL
430	CORTEBERT 665
440	CORTEBERT 665
443	CORTEBERT 665
445	CORTEBERT 665

CORTEBERT 624

USE CORTBERT 620 EXCEPT
443-445-5443

CORTEBERT 677

EB NO.	USE CAL
430	CORTEBERT 665
440	CORTEBERT 665

CORTEBERT 686

EB NO.	USE CAL
705	FONT 120
710	FONT 120

COURT ESSOR 101

USE COURT 45 EXCEPT
407-420-422-425-435-705

CULMINA 59

EB NO.	USE CAL
430	CULMINA 51
440	CULMINA 51
443	CULMINA 51
450	CULMINA 51

DERBY 40N

USE DERBY 40 EXCEPT
443-445

DUROWE 56

EB NO.	USE CAL
407	DUROWE 55
710	DUROWE 55

DUROWE 420

EB NO.	USE CAL
260	ENICAR 410
407	ENICAR 410
415	ENICAR 190
430	ENICAR 410
440	ENICAR 410
443	ENICAR 410
445	ENICAR 410

DUROWE 441

EB NO.	USE CAL
443	DUROWE 440
445	DUROWE 440

DUROWE 753

EB NO.	USE CAL
210	DUROWE 58
410	DUROWE 58
430	DUROWE 58
440	DUROWE 58
443	DUROWE 58

DUROWE 1032

EB NO.	USE CAL
227	DUROWE 422
407	ENICAR 410
443	ENICAR 410
462	ENICAR 410

DUROWE 1162

EB NO.	USE CAL
206	DUROWE 1032
210	DUROWE 1032
407	ENICAR 410
410	ENICAR 410
443	ENICAR 410
445	DUROWE 1032

EBOSA 23

EB NO.	USE CAL
407	EBOSA 22
410	EBOSA 22
435/1	EBOSA 22

EBOSA 99

EB NO.	USE CAL
301	EBOSA 26
415	EBOSA 26
434	EBOSA 26
439	EBOSA 25

EBOSA 175

EB NO.	USE CAL
434	EBOSA 180
435/1	EBOSA 180
790	EBOSA 180

ENICAR 410

EB NO.	USE CAL
311	ENICAR 190
415	ENICAR 190

ENICAR 822

USE A.SCHILD 1193 EXCEPT
705-710

ENICAR 1292

EB NO.	USE CAL
410	ENICAR 1290
415	ENICAR 1290
440	ENICAR 1290
443	ENICAR 1290

ETA 370

EB NO.	USE CAL
407	ETA 1201
410	ETA 1201

ETA 390

EB NO.	USE CAL
311	ETA 900

ETA 651

EB NO.	USE CAL
407	ETA 746
410	ETA 746
425	ETA 746

ETA 717

EB NO.	USE CAL
410	ETA 735
435	ETA 735
450	ETA 735

ETA 746

EB NO.	USE CAL
407	ETA 651
410	ETA 651
425	ETA 651

ETA 785

EB NO.	USE CAL
301	ETA 2375
415	ETA 2375

ETA 790

EB NO.	USE CAL
430	ETA 735

ETA 810

EB NO.	USE CAL
240	ETA 900
430	ETA 735

ETA 900

EB NO.	USE CAL
260	ETA 810
430	ETA 735
450	ETA 810
5415	ETA 790

ETA 1000

USE ETA 1220 EXCEPT
182-195-260-407-435-440-443-445-5443

ETA 1010

EB NO.	USE CAL
410	ETA 980
415	ETA 980
425	ETA 980
430	ETA 980

ETA 1051

EB NO.	USE CAL
182	ETA 900
301	ETA 790
407	ETA 900
410	ETA 1080
445	ETA 900

ETA 1061

USE ETA 1051 EXCEPT
245-260-435-445

ETA 1070

USE ETA 1170 EXCEPT
206-445-126

ETA 1080

EB NO.	USE CAL
301	ETA 900
311	ETA 900
330	ETA 853

ETA 1120

EB NO.	USE CAL
407	ETA 1100
410	ETA 1100
430	ETA 1080
440	ETA 1256
443	ETA 1100

ETA 1150

EB NO.	USE CAL
210	ETA 1185
220	ETA 1185
407	ETA 1185
410	ETA 1185
705	ETA 1185
710	ETA 1185

ETA 1164

USE ETA 1120 EXCEPT
224-240-250-443

ETA 1185

EB NO.	USE CAL
240	ETA 1045
330	ETA 1045
420	ETA 1150
422	ETA 1150
425	ETA 1045
430	ETA 1045

ETA 1216

EB NO.	USE CAL
195	ETA 1170
210	ETA 1170
260	ETA 1170
407	ETA 1170
440	ETA 1170
443	ETA 1170
445	ETA 1170
705	ETA 1170
710	ETA 1170

ETA 1240

EB NO.	USE CAL
240	ETA 1150
311	FONT 63
430	ETA 1080

ETA 1256

USE ETA 1080 EXCEPT
415-425-430-440-423
5423-5443

ETA 1260

EB NO.	USE CAL
311	ETA 900
336	ETA 1080
415	ETA 810

ETA 1280

EB NO.	USE CAL
240	ETA 1260
250	ETA 1260
415	ETA 1080
430	ETA 1260
440	ETA 1260
443	ETA 1260
445	ETA 1260
710	ETA 1260

ETA 1301

EB NO.	USE CAL
420	ETA 1190
425	ETA 1260
430	ETA 1260

ETA 1306

USE ETA 1301 EXCEPT
182-410-415-420-425-430-460-SCREWS

ETA 2325

EB NO.	USE CAL
311	FELSA 700
407	ETA 1190
425	ETA 1260
430	ETA 1260
440	ETA 1301

ETA 2340

EB NO.	USE CAL
415	ETA 2325
425	ETA 1260
430	ETA 1260

ETA 2370

EB NO.	USE CAL
311	ETA 900
330	ETA 1301
430	ETA 1260
710	ETA 1080

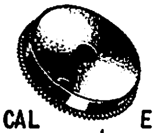
ETA 2410

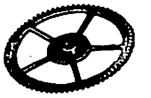
EB NO.	USE CAL
410	ETA 2365
443	ETA 2365

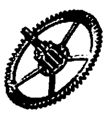
ETA 2450

EB NO.	USE CAL
210	ETA 2390
227	ETA 2390
407	ETA 2390
440	ETA 2390
443	ETA 2390
445	ETA 2390
705	ETA 2390
710	ETA 2390

INTERCHANGEABILITY







ETERNA 833

EB NO.	USE CAL
245	ETA 900
255	ETA 810
260	ETA 810
407	ETA 900
443	ETA 900
445	ETA 900

ETERNA 1033

EB NO.	USE CAL
201	ETA 1010
210	ETA 1010
220	ETA 1010
407	ETA 1010
443	ETA 1010
445	ETA 1010
705	ETA 1010

ETERNA 1158

EB NO.	USE CAL
206	ETA 1080
210	ETA 1080
227	ETA 1080
407	ETA 1080
410	ETA 1080
443	ETA 1080
445	ETA 1080
705	ETA 1080

ETERNA 1237TC

USE ETERNA 1237T EXCEPT 206-210-705

FELSA 22

USE FELSA 21 EXCEPT 220-705-721

FELSA 101

EB NO.	USE CAL
407	FELSA 64
410	FELSA 64

FELSA 171

EB NO.	USE CAL
260	FELSA 380
407	FELSA 380
410	FELSA 380
430	FELSA 380
443	FELSA 380

FELSA 197

EB NO.	USE CAL
407	FELSA 290
430	FELSA 290
440	FELSA 290

FELSA 233

EB NO.	USE CAL
201	A.MICH 380
210	A.MICH 380
224	A.MICH 380
407	A.MICH 380
410	A.MICH 380
430	A.MICH 380
443	A.MICH 380
445	A.MICH 380

FELSA 282

USE 279 EXCEPT 415-420-423-SS

FELSA 294

EB NO.	USE CAL
311	A.SCHILD 1430
330	FELSA 279
710	A.SCHILD 984

FELSA 302

EB NO.	USE CAL
311	A.SCHILD 970
710	FONT 120

FELSA 350

EB NO.	USE CAL
260	FELSA 279
407	FELSA 279
435	FELSA 279
450	FELSA 279

FELSA 383

EB NO.	USE CAL
201	FELSA 294
210	FELSA 294
224	FELSA 294
250	FELSA 294
415	FELSA 294
420	FELSA 294
705	FELSA 294
710	A.SCHILD 984

FELSA 400

EB NO.	USE CAL
182	FELSA 465
260	FELSA 465
440	FELSA 465
443	FELSA 465
445	FELSA 465
721	FELSA 465

FELSA 415

REG PARTS SEE FELSA 690
AUTOMATIC MECH. SEE AUTO SECTION

FELSA 465

EB NO.	USE CAL
255	FELSA 395
330	FELSA 350
430	FELSA 383
710	A.SCHILD 1194

OTHER PARTS SEE FELSA 400

FELSA 690

EB NO.	USE CAL
206	FELSA 415
220	FELSA 415
245	FELSA 415
255	FELSA 415
407	FELSA 415
410	FELSA 415
443	FELSA 415
445	FELSA 415
705	FELSA 415
710	FELSA 415

FELSA 720

USE FELSA 350 EXCEPT 407-410-435-440-443-445-SCREWS

FLEURIER 40B

EB NO.	USE CAL
415	FLEURIER 40H
425	FLEURIER 40H
430	FLEURIER 40H
440	FLEURIER 40H
443	FLEURIER 40H
445	FLEURIER 40H

FLEURIER 86

USE FEF 170 EXCEPT 182-201

FLEURIER 90

EB NO.	USE CAL
407	FLEURIER 130
410	FLEURIER 130
430	FLEURIER 170

FLEURIER 130

EB NO.	USE CAL
240	FLEURIER 170
250	FLEURIER 170
425	FLEURIER 170
430	FLEURIER 170
440	FLEURIER 170
443	FLEURIER 170
445	FLEURIER 170

FLEURIER 160

USE FLEURIER 165 EXCEPT 201-210-220-435-440-443 445

FLEURIER 190

EB NO.	USE CAL
407	FLEURIER 170
430	FLEURIER 170
440	FLEURIER 170
443	FLEURIER 170

FLEURIER 250

EB NO.	USE CAL
407	PESEUX 250
410	FLEURIER 170
420	FLEURIER 170
423	FLEURIER 170
430	FLEURIER 170

FLEURIER 270

EB NO.	USE CAL
311	A.SCHILD 970
407	FLEURIER 165
430	FLEURIER 370
440	FLEURIER 250

FLEURIER 290

EB NO.	USE CAL
210	FLEURIER 210
240	FLEURIER 170
250	FLEURIER 170
407	FLEURIER 170
430	FLEURIER 170
440	FLEURIER 170
443	FLEURIER 170

FLEURIER 330

EB NO.	USE CAL
260	FLEURIER 170
410	FLEURIER 290
430	FLEURIER 170
440	FLEURIER 170
443	FLEURIER 170

FLEURIER 370

EB NO.	USE CAL
240	FLEURIER 270
250	FLEURIER 270
410	FLEURIER 270

FLEURIER 400

EB NO.	USE CAL
407	ETA 1301
425	FLEURIER 370
430	FLEURIER 370

FLEURIER 430

EB NO.	USE CAL
410	FLEURIER 270
430	FLEURIER 370

FONT 25

EB NO.	USE CAL
311	FONT 210
415	A.SCHILD 1194
710	A.SCHILD 1194

FONT 26

EB NO.	USE CAL
425	FONT 72
430	FONT 25

FONT 27

EB NO.	USE CAL
250	FONT 26
260	FONT 26
407	FONT 26
410	FONT 26
443	FONT 26
445	FONT 26

FONT 28

EB NO.	USE CAL
330	FONT 25
336	FONT 25
415	A.SCHILD 1194
430	FONT 25
440	FONT 25
443	FONT 25

FONT 30

EB NO.	USE CAL
210	FONT 324
283	FONT 324

FONT 32

EB NO.	USE CAL
415	FONT 30
420	FONT 30
435	FONT 30
443	FONT 30
445	FONT 30

FONT 50

EB NO.	USE CAL
415	FONT 26
420	FONT 26
430	FONT 26
443	FONT 26
445	FONT 26

FONT 59

EB NO.	USE CAL
250	FONT 1
260	FONT 1
407	FONT 1
450	FONT 1
721	FONT 1

FONT 59N

USE FONT 59 EXCEPT 420-422

FONT 61

EB NO.	USE CAL
250	FONT 60
260	FONT 60
311	FONT 60
415	FONT 60
430	FONT 60
440	FONT 60
443	FONT 60
445	FONT 60

FONT 62

EB NO.	USE CAL
301	FONT 60
425	FONT 60
430	FONT 60
443	FONT 60
445	FONT 60

FONT 63

EB NO.	USE CAL
336	FONT 60
425	FONT 60
430	FONT 60

FONT 67

EB NO.	USE CAL
336	FONT 25
425	FONT 72

FONT 69

USE FONT 60 EXCEPT 445-710-721-PLATES

FONT 71

EB NO.	USE CAL
260	FONT 70
301	FONT 70
415	FONT 70
440	FONT 70
443	FONT 70
445	FONT 70

FONT 73

EB NO.	USE CAL
227	FONT 67
407	FONT 67
410	FONT 67
430	FONT 67
440	FONT 67
443	FONT 67
445	FONT 67

FONT 175

EB NO.	USE CAL
250	FONT 150
311	FONT 150
430	FONT 150
440	FONT 150
450	FONT 150
710	A.SCHILD 1194

INTERCHANGEABILITY

FONT 181

EB NO.	USE CAL
430	FONT 183
435	FONT 183
440	FONT 183
443	FONT 183
445	FONT 183

FONT 183

EB NO.	USE CAL
425	FONT 72
430	FONT 25
440	FONT 150

FONT 186

USE FONT 175 EXCEPT 206-214-471

FONT 189

EB NO.	USE CAL
250	FONT 170
311	FONT 120
425	FONT 60
710	FONT 120

FONT 206

EB NO.	USE CAL
210	FONT 189
224	FONT 189
301	FONT 189
410	AUR 122

FONT 552

EB NO.	USE CAL
210	FONT 72
415	FONT 67
420	FONT 67
425	FONT 72
430	FONT 72
443	FONT 72
445	FONT 72

FONT 2144

EB NO.	USE CAL
425	FONT 2124
440	FONT 2124
443	FONT 2124

FORSTER 80

EB NO.	USE CAL
195	FORSTER 50
206	FORSTER 50
260	FORSTER 50
415	FORSTER 50
443	FORSTER 50
445	FORSTER 50

FORSTER 500

EB NO.	USE CAL
425	FORSTER 50

FORSTER 800

EB NO.	USE CAL
195	FORSTER 500
206	FORSTER 500
420	FORSTER 500
443	FORSTER 500
445	FORSTER 500

GENERAL 32

EB NO.	USE CAL
224	GENERAL 34
250	GENERAL 34
407	GENERAL 34
435	GENERAL 34
440	GENERAL 34

GENERAL 836

EB NO.	USE CAL
206	GENERAL 830
245	GENERAL 830
435	GENERAL 830
445	GENERAL 830
450	GENERAL 830
710	GENERAL 830

GENERAL 837

EB NO.	USE CAL
206	GENERAL 830
245	GENERAL 830
420	GENERAL 836
430	GENERAL 836
435	GENERAL 830
443	GENERAL 836
445	GENERAL 830
710	GENERAL 830

GIRARD PERREGAUX 03

USE A.SCHILD 1130 EXCEPT 443-445

GIRARD PERREGAUX 21

EB NO.	USE CAL
195	PESEUX 320
206	PESEUX 180
430	PESEUX 180
435	PESEUX 320
440	PESEUX 180
443	PESEUX 320

GIRARD PERREGAUX 88

EB NO.	USE CAL
430	A.SCHILD 970
440	A.SCHILD 964

GIRARD PERREGAUX 91

USE PESEUX 250 EXCEPT 195-415-420-423-425 445-5425

IMACO 60

EB NO.	USE CAL
195	BEG 90
201	BEG 90
407	BEG 90
415	BEG 90
440	BEG 90
443	BEG 90

IMHOF 212B

USE IMHOF 212 EXCEPT 182-195-201/1-203-210 220-306-770

IMHOF 244B

USE IMHOF 244 EXCEPT 182-195-201/1-203-210 220-306-770

IWC 61

EB NO.	USE CAL
435	IWC 60
440	IWC 60
443	IWC 60
445	IWC 60

IWC 62

EB NO.	USE CAL
407	IWC 60
410	IWC 60
443	IWC 60
445	IWC 60

JEAMBRUN 23D

EB NO.	USE CAL
260	ETA 1080
311	FELSA 335
407	ETA 1080

JEAMBRUN 23D–MINIPLAN

USE 23D REG EXCEPT 206-227-245-255

JEAMBRUN 31

EB NO.	USE CAL
195	JEAMBRUN 23D
301	JEAMBRUN 23D
430	JEAMBRUN 23D
440	JEAMBRUN 23D

JUNGHANS 73

EB NO.	USE CAL
210	JUNG 99
430	JUNG 99

JUNGHANS 79

EB NO.	USE CAL
422	JUNG 78
425	JUNG 78
430	JUNG 78

KASPER 750

EB NO.	USE CAL
430	KASPER 700
440	KASPER 700

KURTH 230

EB NO.	USE CAL
240	KURTH 258
311	KURTH 340
410	KURTH 258
430	KURTH 258
710	KURTH 258

KURTH 260

EB NO.	USE CAL
240	KURTH 262
250	KURTH 262
407	KURTH 262
410	KURTH 262
430	KURTH 262
443	KURTH 262
445	KURTH 262
710	KURTH 262

KURTH 304

USE KURTH 300 EXCEPT TRAIN-245-255-471-705

KURTH 320

EB NO.	USE CAL
240	KURTH 300
250	KURTH 300
443	KURTH 300
445	KURTH 300
450	KURTH 300

KURTH 340

EB NO.	USE CAL
195	KURTH 270
201	KURTH 270
210	KURTH 270
224	KURTH 270

KURTH 370

EB NO.	USE CAL
195	KURTH 248
210	KURTH 248
410	KURTH 248
430	KURTH 248

KURTH 12-10

USE KURTH 370 EXCEPT REGULATING DEVICE-721

KURTH 13-10

USE KURTH 248 EXCEPT REGULATING DEVICE-721

KURTH 15-10

USE KURTH 258 EXCEPT REGULATING DEVICE-721

KURTH 19-10

USE KURTH 340 EXCEPT REGULATING DEVICE-721

KURTH 23-20

EB NO.	USE CAL
240	KURTH 400
250	KURTH 400
415	KURTH 400
420	KURTH 400
445	KURTH 400

KURTH 23-35

EB NO.	USE CAL
206	KURTH 28.45
227	KURTH 28.45
260	KURTH 28.45
425	KURTH 340
430	KURTH 340

LANDERON 3

EB NO.	USE CAL
195	LANDERON 2
210	LANDERON 2
407	LANDERON 2
410	LANDERON 2
443	LANDERON 2
445	LANDERON 2

LANDERON 148

USE LAND 48 FOR REGULAR MOV'T PARTS

LANDERON 2124

USE FONT 2124 EXCEPT 425-5425

LANGENDORF 1054

USE LANG 1004 EXCEPT 275-214-705

LANGENDORF 1064

EB NO.	USE CAL
425	LANG 1022
430	LANG 1022
435	LANG 1022
710	ETA 1080

LANGENDORF 1078

EB NO.	USE CAL
416	LANG 1077
421	LANG 1077
450	LANG 1077

LANGENDORF 1231

EB NO.	USE CAL
182	LANG 1232
195	LANG 1232
407	LANG 804
410	LANG 1232
430	LANG 1232
443	LANG 1232
445	LANG 1232
710	LANG 1232

LAPANOUSE 688

EB NO.	USE CAL
220	LAPANOUSE 120
410	LAPANOUSE 120
440	LAPANOUSE 120
790	LAPANOUSE 120
797	LAPANOUSE 120

LEMANIA S27TI

USE LEMANIA S27 EXCEPT 425-430

LEMANIA CH27

EB NO.	USE CAL
255	LEMANIA S27
407	LEMANIA S27
410	LEMANIA S27
430	LEMANIA S27
440	LEMANIA S27
443	LEMANIA S27
445	LEMANIA S27
705	LEMANIA S27
710	LEMANIA S27

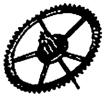
LEMANIA 1270

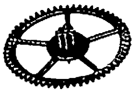
EB NO.	USE CAL
182	LEMANIA CH27
195	LEMANIA S27
311	LEMANIA CH27
330	LEMANIA CH27
407	LEMANIA S27
410	LEMANIA S27
415	LEMANIA S27
443	LEMANIA S27
445	LEMANIA S27

LEMANIA 3600

EB NO.	USE CAL
224	LEMANIA 25.6
240	LEMANIA 25.6
250	LEMANIA 25.6
407	LEMANIA 25.6
410	LEMANIA 25.6
443	LEMANIA 25.6
445	LEMANIA 25.6

INTERCHANGEABILITY





LIENGME 1021

EB NO.	USE CAL
250	LIENGME 1221
260	LIENGME 1221
407	LIENGME 1221
410	LIENGME 1221
445	LIENGME 1221

MARVIN 160

EB NO.	USE CAL
425	MARVIN 100
430	MARVIN 100
450	MARVIN 100

MARVIN 540

EB NO.	USE CAL
250	MARVIN 520
330	MARVIN 520
430	MARVIN 520
440	MARVIN 520
443	MARVIN 520
445	MARVIN 520

MARVIN 560

EB NO.	USE CAL
311	MARVIN 520
407	MARVIN 540
410	MARVIN 540
430	MARVIN 520
440	MARVIN 520
443	MARVIN 520

MICHEL 500

EB NO.	USE CAL
430	MICHEL 520
440	MICHEL 520
443	MICHEL 520
445	MICHEL 520

MICHEL 540

EB NO.	USE CAL
425	MICHEL 520
430	MICHEL 520
440	MICHEL 520
445	MICHEL 520

MIDO 607P

EB NO.	USE CAL
210	A.SCHILD 1477
260	A.SCHILD 1477
410	A.SCHILD 1477
440	A.SCHILD 1477
443	A.SCHILD 1477

MIDO 707P

USE MIDO 707 EXCEPT
AUTO MECH.

MIDO 917

EB NO.	USE CAL
260	A.SCHILD 1200
407	A.SCHILD 1200
435	A.SCHILD 1200
443	A.SCHILD 1200
445	A.SCHILD 1200

MIDO 917P

EB NO.	USE CAL
206	MIDO 917
214	MIDO 917
220	MIDO 917
407	MIDO 917
410	MIDO 917
435	MIDO 917
443	MIDO 917
445	MIDO 917

MOERIS 6-3/4 x 8C

USE MOERIS 6¾X8T EXCEPT
705-710-721-420-423

MOERIS 20/26C

EB NO.	USE CAL
430	MOERIS 10½C
470	MOERIS 10½C
410	MOERIS 10½C
440	MOERIS 10½C
443	MOERIS 10½C
445	MOERIS 10½C

MONTILIER 62

EB NO.	USE CAL
415	MONT 60
420	MONT 60
430	MONT 60
440	MONT 60

MOVADO 15

EB NO.	USE CAL
311	MOV 65
330	MOV 105
425	MOV 65

MOVADO 65

EB NO.	USE CAL
407	MOV 25
425	MOV 11
430	MOV 11

MOVADO 90M

EB NO.	USE CAL
410	MOV 150
430	MOV 150
440	MOV 150

MOVADO 260

EB NO.	USE CAL
245	MOV 220
425	MOV 220
435	MOV 220
443	MOV 220
445	MOV 220

MOVADO 440

EB NO.	USE CAL
425	MOV 105
435	MOV 375
440	MOV 375
443	MOV 375

MOVADO 470

EB NO.	USE CAL
250	MOV 105
425	MOV 105
430	MOV 150
440	MOV 150
445	MOV 150

MOVADO 575

EB NO.	USE CAL
407	MOV 65
425	MOV 65
430	MOV 65
330	MOV 65
311	MOV 65

MOVADO 730

EB NO.	USE CAL
407	MOV 105
410	MOV 105
425	MOV 105

MST 313

EB NO.	USE CAL
240	MST 340
250	MST 340
260	MST 349
407	MST 349
410	MST 349
440	MST 349
443	MST 349
445	MST 349

MST 327

EB NO.	USE CAL
420	MST 297
422	MST 270
425	MST 297
430	MST 202

MST 371

EB NO.	USE CAL
301	MST 351
407	MST 351
410	MST 351

MST 373

EB NO.	USE CAL
301	MST 340
410	MST 297
425	MST 297
710	MST 340

MST 375

EB NO.	USE CAL
182	MST 374
195	MST 374
425	MST 374
430	MST 374
440	MST 374
443	MST 374

MST 376

EB NO.	USE CAL
210	MST 378
425	MST 378
790	MST 378

MST 384

EB NO.	USE CAL
195	MST 374
201	MST 374
224	MST 374
415	MST 374
443	MST 374
445	MST 374

MST 389

EB NO.	USE CAL
182	MST 366
195	MST 366
240	MST 366
250	MST 366
407	MST 366
410	MST 366
443	MST 366
445	MST 366

MST 393

EB NO.	USE CAL
195	MST 375
206	MST 375
210	MST 375
410	MST 375
415	MST 375
440	MST 375
443	MST 375
445	MST 375

MST 410

EB NO.	USE CAL
224	MST 367
260	MST 367
410	MST 367
440	MST 367
445	MST 367

MST 427

USE MST 417 EXCEPT
ALARM MECH.

NFT 38

EB NO.	USE CAL
260	MST 50
425	NFT 50
440	NFT 50
443	NFT 50
445	NFT 50

NFT 51

EB NO.	USE CAL
260	NFT 50
407	NFT 50
410	NFT 50
425	NFT 50
440	NFT 50
443	NFT 50
445	NFT 50

NFT 52

EB NO.	USE CAL
250	NFT 39
435	NFT 39
440	NFT 39
450	NFT 39

OMEGA 12.5

EB NO.	USE CAL
407	OMEGA 12.6
410	OMEGA 12.6
425	OMEGA 12.6
430	OMEGA 12.6

OMEGA 23.4

EB NO.	USE CAL
260	OMEGA 20F
330	OMEGA R17.8
425	OMEGA T17
430	OMEGA T17

OMEGA 23.7TI

EB NO.	USE CAL
250	OMEGA 20F
260	OMEGA 20F
407	OMEGA 20F
440	OMEGA 20F
443	OMEGA 23.7

OMEGA 211

USE OMEGA 210 EXCEPT
201-240-250-721

OMEGA 212

USE OMEGA 211 EXCEPT
REGULATING DEVICE

OMEGA 213

USE OMEGA 211 EXCEPT
BRIDGES 723-721-REG DEVICE

OMEGA 231

USE OMEGA 230 EXCEPT
BRIDGES-721-730

OMEGA 241

USE OMEGA 240 EXCEPT
240-201-250-730-721

OMEGA 251

USE OMEGA 250 EXCEPT
206-245-255-275-721

OMEGA 267

USE OMEGA 265 EXCEPT
443-445

OMEGA 268

USE OMEGA 267 EXCEPT
182-195-770-723-721

OMEGA 300

EB NO.	USE CAL
425	OMEGA 240
430	OMEGA 240

OMEGA 301

USE OMEGA 300 EXCEPT
770-721

OMEGA 302

USE OMEGA 300 EXCEPT
BRIDGES-770-240-201-
250-705-710-721-301-
723-714-730

OMEGA 331

USE OMEGA 330 EXCEPT
415-420-423-425-240-
250-201-301
AUTO SEE AUTO SECTION

OMEGA 332

USE OMEGA 330 EXCEPT
BRIDGES 240-250-201-
301-AUTO SEE AUTO SECTION

OMEGA 333

USE OMEGA 330 EXCEPT
BRIDGES 415-420-423-
425-240-250-201-301-
AUTO MECH SEE AUTO SECTION

INTERCHANGEABILITY

OMEGA 340

USE OMEGA 330 EXCEPT
5750
AUTO MECH SEE AUTO SECTION

OMEGA 341

USE OMEGA 331
AUTO MECH SEE AUTO SECTION

OMEGA 342

USE OMEGA 332
AUTO MECH SEE AUTO SECTION

OMEGA 343

USE OMEGA 333
AUTO MECH SEE AUTO SECTION

OMEGA 344

USE OMEGA 330 EXCEPT
240-201-250-301
AUTO MECH SEE AUTO SECTION

OMEGA 351

USE OMEGA 350 EXCEPT
245-206-255-275-301
AUTO MECH SEE AUTO SECTION

OMEGA 352

USE OMEGA 351 EXCEPT
415-420-423-425-301
AUTO MECH SEE AUTO SECTION

OMEGA 353

USE OMEGA 350 EXCEPT
206-245-255-275-301
AUTO & CAL MECH SEE
AUTO SECTION

OMEGA 354

USE OMEGA 351 EXCEPT
301
AUTO MECH SEE AUTO SECTION

OMEGA 355

USE OMEGA 353 EXCEPT-301
AUTO & CAL MECH SEE
AUTO SECTION

OMEGA 360

EB NO.	USE CAL
407	OMEGA 330
443	OMEGA 330
445	OMEGA 330
435	OMEGA 330
450	OMEGA 330

OMEGA 361

USE OMEGA 360 EXCEPT
201-240-250-301-721

OMEGA 371

USE OMEGA 370 EXCEPT
206-245-255-275-301-
710-721

OMEGA 372

EB NO.	USE CAL
407	OMEGA 360
410	OMEGA 360
430	OMEGA 360
440	OMEGA 360
443	OMEGA 360
445	OMEGA 360
245	OMEGA 371
255	OMEGA 371

OMEGA 410

EB NO.	USE CAL
425	OMEGA 360
440	OMEGA 360
260	OMEGA 360
435	OMEGA 330
443	OMEGA 330
445	OMEGA 330
450	OMEGA 330

OMEGA 470

EB NO.	USE CAL
425	OMEGA 330
445	OMEGA 330
435	OMEGA 330
450	OMEGA 330

OMEGA 471

USE OMEGA 470
AUTO MECH SEE AUTO SECTION

OMEGA 481

USE OMEGA 480 EXCEPT
721

OMEGA 482

USE OMEGA 480 EXCEPT
721

OMEGA 483

USE OMEGA 482 EXCEPT
PLATES-182-195-705-710
721

OMEGA 490

USE OMEGA 470 EXCEPT
443-201-210-224-705
721
AUTO MECH SEE AUTO SECTION

OMEGA 491

USE OMEGA 490
AUTO MECH SEE AUTO SECTION

OMEGA 500

USE OMEGA 470 EXCEPT
443-721
AUTO MECH SEE AUTO SECTION

OMEGA 510

EB NO.	USE CAL
407	OMEGA 470
410	OMEGA 470
260	OMEGA 470
710	OMEGA 470
445	OMEGA 330
435	OMEGA 330
450	OMEGA 330

OMEGA 550

EB NO.	USE CAL
420	OMEGA 470
423	OMEGA 470
410	OMEGA 470
443	OMEGA 470

OMEGA 551-552

USE OMEGA 550
AUTO MECH SEE AUTO SECTION

OMEGA 591

USE OMEGA 590
AUTO MECH SEE AUTO SECTION

OMEGA 610

EB NO.	USE CAL
420	OMEGA 470
423	OMEGA 470
410	OMEGA 470
407	OMEGA 550
445	OMEGA 550
450	OMEGA 550
705	OMEGA 550
710	OMEGA 550

ORIS 280

EB NO.	USE CAL
201	ORIS 410
210	ORIS 410
220	ORIS 410
430	ORIS 410
439	ORIS 410
790	ORIS 410

ORIS 371

EB NO.	USE CAL
182	ORIS 451
260	ORIS 451
411	ORIS 451
415	ORIS 451
443	ORIS 451
445	ORIS 451

ORIS 461

EB NO.	USE CAL
425	ORIS 451
430	ORIS 451
443	ORIS 451
445	ORIS 451
439	ORIS 451
411	ORIS 451
421	ORIS 451

ORIS 531

EB NO.	USE CAL
182	ORIS 491
411	ORIS 491
415	ORIS 491
420	ORIS 491
430	ORIS 491
790	ORIS 371
797	ORIS 371

ORIS 601

EB NO.	USE CAL
260	ORIS 491
443	ORIS 491
445	ORIS 491
421	ORIS 491

OSCO 50

EB NO.	USE CAL
410	OSCO 42
430	OSCO 42
443	OSCO 42
439	OSCO 42

OTERO 27

EB NO.	USE CAL
210	OTERO 25
220	OTERO 25
443	OTERO 25
445	OTERO 25

OTERO 48

EB NO.	USE CAL
195	OTERO 41
206	OTERO 41
210	OTERO 41
227	OTERO 41
407	OTERO 41
443	OTERO 41
445	OTERO 41

PARRENIN 90

EB NO.	USE CAL
425	PARRENIN 85
435	PARRENIN 85
443	PARRENIN 85

PESEUX 30

EB NO.	USE CAL
210	PESEUX 20
220	PESEUX 20
240	PESEUX 20
250	PESEUX 20
407	PESEUX 20
410	PESEUX 20
443	PESEUX 20
445	PESEUX 20

PESEUX 80

EB NO.	USE CAL
240	PESEUX 150
250	PESEUX 150
415	PESEUX 150
420	PESEUX 150
440	PESEUX 150
443	PESEUX 150
445	PESEUX 150

PESEUX 180

EB NO.	USE CAL
430	PESEUX 170
435	PESEUX 170
443	PESEUX 170
445	PESEUX 170
471	PESEUX 170

PESEUX 220

EB NO.	USE CAL
240	PESEUX 210
250	PESEUX 219
425	PESEUX 210
443	PESEUX 210
445	PESEUX 210
450	PESEUX 210

PESEUX 290

EB NO.	USE CAL
195	PESEUX 140
240	PESEUX 140
250	PESEUX 140
410	PESEUX 140
415	PESEUX 140
443	PESEUX 140
445	PESEUX 140
705	PESEUX 140

PESEUX 320

EB NO.	USE CAL
182	PESEUX 180
260	PESEUX 180
301	PESEUX 180
415	PESEUX 180
420	PESEUX 180
710	PESEUX 180

PESEUX 350

USE FEF 350 EXCEPT
425-430-435-443-445
462

HENZI PFAFF 210

EB NO.	USE CAL
407	PFAFF 200
410	PFAFF 200
440	PFAFF 200
443	PFAFF 200

PHENIX 89

EB NO.	USE CAL
201	PHENIX 250
240	PHENIX 250
250	PHENIX 250
420	PHENIX 250
425	PHENIX 250
430	PHENIX 250
443	PHENIX 250
445	PHENIX 250

PHENIX 180

EB NO.	USE CAL
301	PHENIX 130
430	PHENIX 130
435	PHENIX 130
440	PHENIX 130
443	PHENIX 130

PIERCE 608

EB NO.	USE CAL
195	PIERCE 516
210	PIERCE 516
220	PIERCE 516
407	PIERCE 516
410	PIERCE 516
435	PIERCE 516
445	PIERCE 516

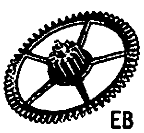
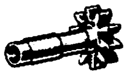
PRECIMAX 300

EB NO.	USE CAL
425	PRECIMAX 250
430	PRECIMAX 250
440	PRECIMAX 250
443	PRECIMAX 250

PRECIMAX 450

EB NO.	USE CAL
311	PRECIMAX 250
330	PRECIMAX 250
435	PRECIMAX 250

INTERCHANGEABILITY

EB NO.	USE CAL
443	PRECIMAX 250
445	PRECIMAX 250

PUW 73

EB NO.	USE CAL
195	PUW 70
240	PUW 70
260	PUW 70
415	PUW 70
420	PUW 70

RAYVILLE 55

USE RAYVILLE 52 EXCEPT
203-210-721-770

RAYVILLE 550

USE RAYVILLE 520 EXCEPT
203-210-721-770

RECONVELIER 78

EB NO.	USE CAL
260	RECONVILIER 79
301	RECONVILIER 79
415	RECONVILIER 79
420	RECONVILIER 79
443	RECONVILIER 79
445	RECONVILIER 79

RECORD 31

EB NO.	USE CAL
435	RECORD 33
440	RECORD 33
443	RECORD 33
445	RECORD 33

RECORD 104

EB NO.	USE CAL
415	RECORD 106
435	RECORD 106
443	RECORD 106
445	RECORD 106

RECORD 174

EB NO.	USE CAL
195	RECORD 160
206	RECORD 160
245	RECORD 160
407	RECORD 160
410	RECORD 160
443	RECORD 160
445	RECORD 160

RECORD 221

EB NO.	USE CAL
415	RECORD 203
425	RECORD 203
443	RECORD 203
445	RECORD 203

RECTA F

EB NO.	USE CAL
250	RECTA C
260	RECTA C
435	RECTA C
440	RECTA C
443	RECTA C

RECTA H

EB NO.	USE CAL
240	RECTA M
250	RECTA M
311	RECTA M
330	RECTA M
430	RECTA M
450	RECTA M

ROLEX 100

EB NO.	USE CAL
260	ROLEX 160
407	ROLEX 160
410	ROLEX 160
443	ROLEX 160
445	ROLEX 160

ROLEX 161

USE ROLEX 160 EXCEPT
702-710-723-730

ROLEX 190

USE ROLEX 160 EXCEPT
201-210-220-721-710

ROLEX 191

USE ROLEX 190 EXCEPT
301-721

ROLEX 192

USE ROLEX 191 EXCEPT
201-210-220-702-721

ROLEX 500

EB NO.	USE CAL
425	ROLEX 620
430	ROLEX 620
435	ROLEX 620
440	ROLEX 620
443	ROLEX 620

ROLEX 635

REGULAR PARTS USE 620
AUTO MECH SEE AUTO SECTION

ROLEX 700

EB NO.	USE CAL
301	ROLEX 600
311	ROLEX 600
425	ROLEX 600
430	ROLEX 600
440	ROLEX 600

TUDOR 390

EB NO.	USE CAL
206	FEF 350
245	FEF 350
407	FEF 350
410	FEF 350
435	FEF 350
440	FEF 350
443	FEF 350
445	FEF 350

ROSEBA 50

EB NO.	USE CAL
407	ROSEBA 8
410	ROSEBA 8
443	ROSEBA 8
435/1	ROSEBA 8

SAVOIE 14

EB NO.	USE CAL
182	SAVOIE 514A
195	SAVOIE 514A
407	SAVOIE 514A
410	SAVOIE 514A
450	SAVOIE 514A

SAVOIE 238

EB NO.	USE CAL
182	SAVOIE 237
195	SAVOIE 237
201	SAVOIE 237
250	SAVOIE 237
440	SAVOIE P72
443	SAVOIE P72

A. SCHILD 341

EB NO.	USE CAL
260	A.SCHILD 340
311	A.SCHILD 340
415	A.SCHILD 340
425	A.SCHILD 340
445	A.SCHILD 340

A. SCHILD 525

EB NO.	USE CAL
250	A.SCHILD 500
260	A.SCHILD 500
425	A.SCHILD 500

A. SCHILD 612

EB NO.	USE CAL
182	A.SCHILD 358
195	A.SCHILD 358
240	A.SCHILD 358
250	A.SCHILD 358
410	A.SCHILD 358
415	A.SCHILD 358
435	A.SCHILD 358
443	A.SCHILD 358
445	A.SCHILD 358

A. SCHILD 624

USE A.SCHILD 525 FOR
WINDING & SETTING MECH

A. SCHILD 628

USE A.SCHILD 500 FOR
WIND & SETTING MECH

A. SCHILD 736

EB NO.	USE CAL
182	A.SCHILD 943
195	A.SCHILD 943
407	A.SCHILD 943
410	A.SCHILD 943
415	A.SCHILD 943

A. SCHILD 913

EB NO.	USE CAL
195	A.SCHILD 970
201	A.SCHILD 970
240	A.SCHILD 970
260	A.SCHILD 970
311	A.SCHILD 970
330	A.SCHILD 970
407	A.SCHILD 970

A. SCHILD 969

EB NO.	USE CAL
301	A.SCHILD 976
311	A.SCHILD 976
330	A.SCHILD 976
407	A.SCHILD 976

A. SCHILD 1001

EB NO.	USE CAL
195	A.SCHILD 964
240	A.SCHILD 964
250	A.SCHILD 964
407	A.SCHILD 964
410	A.SCHILD 964
435	A.SCHILD 964
443	A.SCHILD 964
445	A.SCHILD 964

A. SCHILD 1012

USE A.SCHILD 976 EXCEPT
182-415-435-443-445

A. SCHILD 1045

EB NO.	USE CAL
240	A.SCHILD 970
250	A.SCHILD 970
260	A.SCHILD 970
301	A.SCHILD 970
311	A.SCHILD 970
420	A.SCHILD 970
705	A.SCHILD 970

A. SCHILD 1051

EB NO.	USE CAL
250	A.SCHILD 969
260	A.SCHILD 969
330	A.SCHILD 976
425	A.SCHILD 976
430	A.SCHILD 976
440	A.SCHILD 976

A. SCHILD 1058

EB NO.	USE CAL
240	A.SCHILD 1052
250	A.SCHILD 1052
260	A.SCHILD 1052
415	A.SCHILD 1052
420	A.SCHILD 1052
443	A.SCHILD 1052
445	A.SCHILD 1052

A. SCHILD 1088

EB NO.	USE CAL
240	A.SCHILD 1200
250	A.SCHILD 1200
260	A.SCHILD 1200
311	A.SCHILD 984
422	A.SCHILD 984
425	A.SCHILD 984

A. SCHILD 1104

EB NO.	USE CAL
311	A.SCHILD 984
407	A.SCHILD 984
410	A.SCHILD 984
435	A.SCHILD 984
440	A.SCHILD 984
443	A.SCHILD 984
445	A.SCHILD 984

A. SCHILD 1123

EB NO.	USE CAL
182	A.SCHILD 984
210	A.SCHILD 984
240	A.SCHILD 984
250	A.SCHILD 984
301	A.SCHILD 984
407	A.SCHILD 984
430	A.SCHILD 984
440	A.SCHILD 984
705	A.SCHILD 984

A. SCHILD 1138

EB NO.	USE CAL
250	A.SCHILD 1023
311	A.SCHILD 1023
435	A.SCHILD 1023
440	A.SCHILD 1023
443	A.SCHILD 1023
445	A.SCHILD 1023

A. SCHILD 1158

EB NO.	USE CAL
301	A.SCHILD 984
311	A.SCHILD 984
407	A.SCHILD 984
410	A.SCHILD 984
415	A.SCHILD 984

A. SCHILD 1180

EB NO.	USE CAL
195	A.SCHILD 970
301	A.SCHILD 970
311	A.SCHILD 970
425	A.SCHILD 970
430	A.SCHILD 970
435	A.SCHILD 970
440	A.SCHILD 970
721	A.SCHILD 970

A. SCHILD 1186

EB NO.	USE CAL
250	A.SCHILD 976
407	A.SCHILD 976
425	A.SCHILD 976

A. SCHILD 1188

EB NO.	USE CAL
255	A.SCHILD 1130
260	A.SCHILD 1130
301	A.SCHILD 1130
311	A.SCHILD 1130
330	A.SCHILD 1130
425	A.SCHILD 1130
450	A.SCHILD 1130

A. SCHILD 1193

EB NO.	USE CAL
240	A.SCHILD 970
250	A.SCHILD 970
260	A.SCHILD 970
311	A.SCHILD 970
430	A.SCHILD 970
435	A.SCHILD 970

A. SCHILD 1205

EB NO.	USE CAL
201	A.SCHILD 1203
210	A.SCHILD 1203
224	A.SCHILD 1203
425	A.SCHILD 1203
443	A.SCHILD 1203
445	A.SCHILD 1203

INTERCHANGEABILITY

A. SCHILD 1215

EB NO.	USE CAL
250	A.SCHILD 984
301	A.SCHILD 984
311	A.SCHILD 984
407	A.SCHILD 984
410	A.SCHILD 984
435	A.SCHILD 984
440	A.SCHILD 984
443	A.SCHILD 1123
445	A.SCHILD 1123

A. SCHILD 1240

EB NO.	USE CAL
311	A.SCHILD 970
410	A.SCHILD 1193
430	A.SCHILD 976
435	A.SCHILD 970
440	A.SCHILD 970

A. SCHILD 1245

USE AS. 1238 EXCEPT
182-195-420

A. SCHILD 1250

USE AS 1240 EXCEPT
182-227-420-423-440
AUTO MECH SEE AUTO SECTION

A. SCHILD 1287

EB NO.	USE CAL
245	A.SCHILD 1158
255	A.SCHILD 1158
260	A.SCHILD 1158
415	A.SCHILD 1158
425	A.SCHILD 1158
443	A.SCHILD 1158
445	A.SCHILD 1158

A. SCHILD 1300

EB NO.	USE CAL
425	A.SCHILD 1193
430	A.SCHILD 1193
443	A.SCHILD 1193
445	A.SCHILD 1193

A. SCHILD 1302

EB NO.	USE CAL
407	A.SCHILD 984
425	A.SCHILD 1123
435	A.SCHILD 984
443	A.SCHILD 1123
445	A.SCHILD 1123

A. SCHILD 1456

EB NO.	USE CAL
195	A.SCHILD 1393
245	A.SCHILD 1393
255	A.SCHILD 1393
407	A.SCHILD 1393
410	A.SCHILD 1393
435	A.SCHILD 1393
443	A.SCHILD 1393
445	A.SCHILD 1393

A. SCHILD 1474N

USE AS 1361N EXCEPT
182-195-206-210-227
410-450-705
AUTO MECH SEE AUTO SECTION

A. SCHILD 1510

EB NO.	USE CAL
206	A.SCHILD 1290
210	A.SCHILD 1290
260	A.SCHILD 1290
415	A.SCHILD 1290
420	A.SCHILD 1290
705	A.SCHILD 1290

A. SCHILD 1530

EB NO.	USE CAL
260	A.SCHILD 1430
330	A.SCHILD 1430
425	A.SCHILD 1430
440	A.SCHILD 1430
445	A.SCHILD 1430

A. SCHILD 1533

EB NO.	USE CAL
195	A.SCHILD 1477
201	A.SCHILD 1477
210	A.SCHILD 1477
240	A.SCHILD 1477
410	A.SCHILD 1477
435	A.SCHILD 1477

A. SCHILD 1538

EB NO.	USE CAL
260	A.SCHILD 1506
415	A.SCHILD 1506
420	A.SCHILD 1506
425	A.SCHILD 1506
445	A.SCHILD 1506

SCHILD & CO. 280

EB NO.	USE CAL
415	SCHILD 220
425	SCHILD 220
435	SCHILD 220
440	SCHILD 220
443	SCHILD 220
445	SCHILD 220

STANDARD 60—JAPAN

EB NO.	USE CAL
182	FONT 60
195	FONT 60
220	FONT 60
250	FONT 60
260	FONT 60
407	FONT 60
410	FONT 60
430	FONT 60
440	FONT 60
443	FONT 60
445	FONT 60

TAVANNES 010

EB NO.	USE CAL
240	TAV 162
250	TAV 162
407	TAV 162
430	TAV 162
440	TAV 162

TAVANNES 050

EB NO.	USE CAL
250	TAV 384
260	TAV 384
425	TAV 384
450	TAV 384

TAVANNES 214

EB NO.	USE CAL
407	TAV 162
425	TAV 162
430	TAV 162
435	TAV 162

TAVANNES 354

EB NO.	USE CAL
410	TAV 384
420	TAV 384
423	TAV 384

TAVANNES 420

EB NO.	USE CAL
245	TAV 406
255	TAV 406
275	TAV 406
283	TAV 406
410	TAV 406

TAVANNES 433

USE TAV 434 EXCEPT
182-195-220-705-721

TECHNIC S54A

USE TECHNIC S54 EXCEPT
BDGES & PLATES-420-423-
5110-5125

TISSOT 11.7-T2

EB NO.	USE CAL
182	TISSOT 11.7
195	TISSOT 11.7
240	TISSOT 11.7
407	TISSOT 11.7
410	TISSOT 11.7
420	TISSOT 11.7

TISSOT 13.6

EB NO.	USE CAL
182	TISSOT 15.3
195	TISSOT 15.3
201	TISSOT 15.3
240	TISSOT 15.3
250	TISSOT 15.3
407	TISSOT 15.3
410	TISSOT 15.3
443	TISSOT 15.3
445	TISSOT 15.3

TISSOT 13.6-1T1

USE TISSOT 13.6-1T EXCEPT
721,301

TISSOT 27

EB NO.	USE CAL
182	OMEGA 26.5
195	OMEGA 26.5
260	OMEGA 26.5
415	OMEGA 26.5
420	OMEGA 26.5
450	OMEGA 26.5
705	OMEGA 26.5

TISSOT 27-B

EB NO.	USE CAL
201	TISSOT 27
210	TISSOT 27
240	TISSOT 27
250	TISSOT 27
407	TISSOT 27
440	TISSOT 27
445	TISSOT 27

TISSOT 27T

USE TISSOT 27 EXCEPT
182-415

TISSOT 27-2T

USE TISSOT 27-2 EXCEPT
182-415-206-275-471

TISSOT 28.5 N21

USE TISSOT 28.5-21 EXCEPT
245-255-443
AUTO MECH SEE AUTO SECTION

UNITAS 29

EB NO.	USE CAL
301	UNITAS 429
407	UNITAS 429
410	UNITAS 429
415	UNITAS 429
443	UNITAS 429

UNITAS 45C

EB NO.	USE CAL
195	UNITAS 431
407	UNITAS 431
410	UNITAS 431
425	UNITAS 431
430	UNITAS 431

UNITAS 143

EB NO.	USE CAL
407	UNITAS 45C
425	UNITAS 45C
430	UNITAS 45C
435	UNITAS 45C
443	UNITAS 45C

UNITAS 198

USE UNITAS 187 EXCEPT
182-201-415-425-440-435

UNITAS 231

EB NO.	USE CAL
260	UNITAS 429
301	UNITAS 429
415	UNITAS 429
420	UNITAS 429
435	UNITAS 429
443	UNITAS 429
445	UNITAS 429

UNITAS 233

EB NO.	USE CAL
425	UNITAS 45C
430	UNITAS 45C
435	UNITAS 429
443	UNITAS 429
445	UNITAS 429

UNITAS 431

EB NO.	USE CAL
195	UNITAS 45C
425	UNITAS 45C
430	UNITAS 45C
240	UNITAS 143
250	UNITAS 143
415	UNITAS 233
420	UNITAS 233
443	UNITAS 429
445	UNITAS 429

UNITAS 530

USE MICHEL 115 EXCEPT
721

UNITAS 560

EB NO.	USE CAL
311	UNITAS 199
407	UNITAS 199
430	UNITAS 199
443	UNITAS 199
445	UNITAS 199
450	UNITAS 199

UNIVERSAL 262

EB NO.	USE CAL
240	UNIVERSAL 260
250	UNIVERSAL 260
425	UNIVERSAL 260
443	UNIVERSAL 260

UNIVERSAL 281

EB NO.	USE CAL
260	UNIVERSAL 267
440	UNIVERSAL 267
705	UNIVERSAL 267

UNIVERSAL 290

EB NO.	USE CAL
260	UNIVERSAL 267
407	UNIVERSAL 267
410	UNIVERSAL 267
435	UNIVERSAL 267
443	UNIVERSAL 267
450	UNIVERSAL 267
705	UNIVERSAL 267

UNIVERSAL 332

EB NO.	USE CAL
311	UNIVERSAL 330
330	UNIVERSAL 330
425	UNIVERSAL 330
430	UNIVERSAL 330
440	UNIVERSAL 330

VALJOUX 25

EB NO.	USE CAL
407	VALJOUX 24
410	VALJOUX 24
420	VALJOUX 24
423	VALJOUX 24
425	VALJOUX 24
430	VALJOUX 24

VALJOUX 92

EB NO.	USE CAL
182	VALJOUX 77
206	VALJOUX 77
245	VALJOUX 77
301	VALJOUX 77
311	VALJOUX 77
410	VALJOUX 77
710	VALJOUX 77

INTERCHANGEABILITY

VENUS 152

USE VENUS 150 EXCEPT 182-195-206-245-255-302-721
CHRO MECH SEE CHRON SECTION

VENUS 155

EB NO.	USE CAL
415	VENUS 133
420	VENUS 133
440	VENUS 133
443	VENUS 133
445	VENUS 133

VENUS 173

EB NO.	USE CAL
425	VENUS 133
430	VENUS 133
440	VENUS 133
445	VENUS 133

VENUS 175

USE VENUS 150 EXCEPT 182-206-301-311-415 721-770
CHRO MECH SEE CHRONO SECTION

VENUS 210

EB NO.	USE CAL
255	VENUS 150
415	VENUS 150
425	VENUS 150
430	VENUS 150
440	VENUS 150

VENUS 240

EB NO.	USE CAL
260	VENUS 220
420	VENUS 220
425	VENUS 220
435	VENUS 220
443	VENUS 220
445	VENUS 220
450	VENUS 220

VULCAIN 110

EB NO.	USE CAL
425	VULCAIN 65MA
430	VULCAIN 65MA
435	VULCAIN 65MA
440	VULCAIN 65MA
443	VULCAIN 65MA
445	VULCAIN 65MA

WITTNAUER 5JH

EB NO.	USE CAL
195	PIAGET 5P
220	PIAGET 5P
240	PIAGET 5P
250	PIAGET 5P
407	PIAGET 5P
410	PIAGET 5P
420	PIAGET 5P
425	PIAGET 5P
430	PIAGET 5P

WITTNAUER 6WS7G

EB NO.	USE CAL
435	A.SCHILD 1023
440	A.SCHILD 1023
443	A.SCHILD 1023
445	A.SCHILD 1023

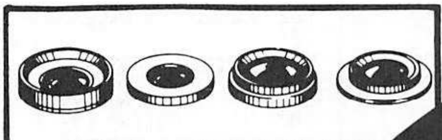
ZENITH 88-8

USE ZENITH 88 EXCEPT 182-224-420-445-705 721/770

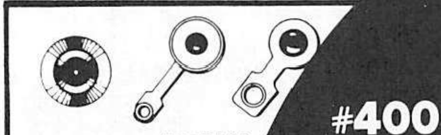
ZENITH 525-8

USE ZENITH 525 EXCEPT 182-201-210-220-330-445-479-721-770

**THE BESTFIT®
#400 SYSTEM—SHOCK ABSORBER
IDENTIFICATION LISTING
AND
SHOCK ABSORBER
MATERIAL SYSTEM
PAGES 405 through 428
HAVE BEEN UPDATED AND
REPRODUCED IN THE
BESTFIT #111A ENCYCLOPEDIA OF
WATCH MATERIAL
PART 2
SEE PAGES 717 through 749**



CYMA— INCABLOC OLD



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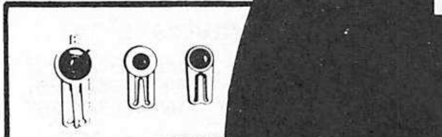

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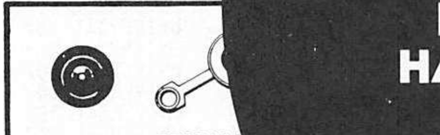

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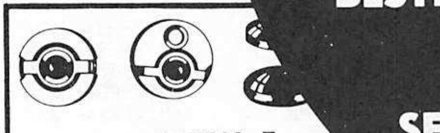

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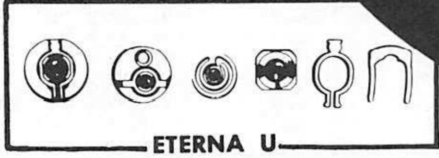

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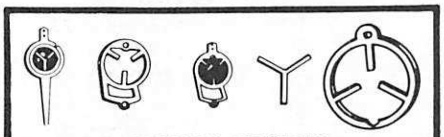
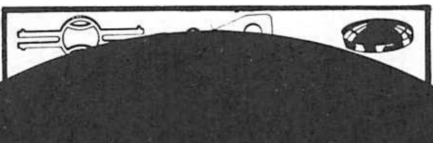
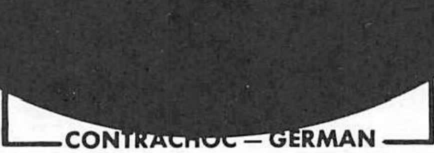
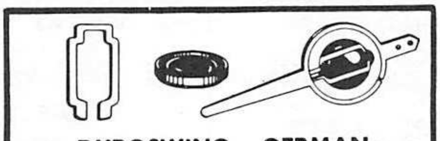


GENERAL PROTEC

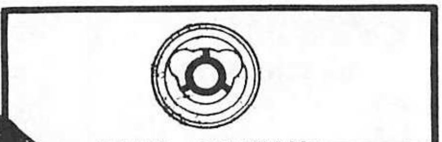




CONTRACHOC — GERMAN

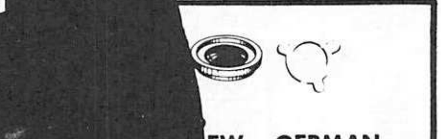


DUROSWING — GERMAN



INTEX — GERMAN

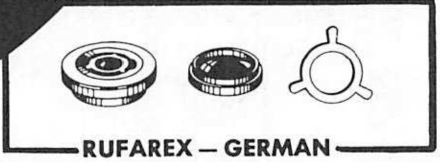
OLD — GERMAN



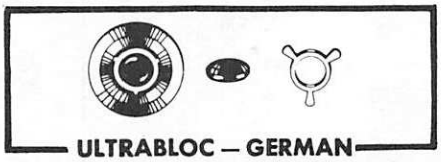
EW — GERMAN

— GERMAN

PROTAX — GERMAN



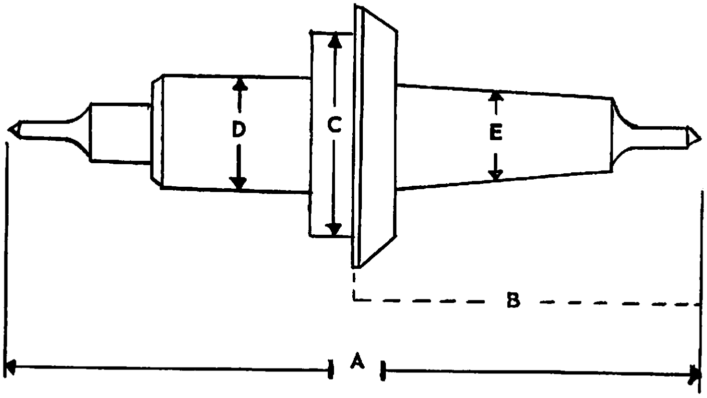
RUFAREX — GERMAN



ULTRABLOC — GERMAN

THE BESTFIT #100 STAFF SYSTEM

METRIC MEASUREMENT CHART
ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS



A-HEIGHT

B-HEIGHT FROM ROLLER SEAT TO PIVOT

C-BALANCE

D-HAIRSPRING

E-ROLLER

100	A	B	C	D	E
1864	161	87	61	36	33
1768	210	114	71	38	32
10B	212	105	90	50	43
1753	223	113	90	60	37
413	225	120	60	42	32
1803	227	113	90	60	37
1855	232	118	75	50	34
110	232	125	75	40	34
892	232	125	75	40	37
118	232	119	75	45	37
1509	236	126	45	28	30
1664	237	118	80	40	37
1979	237	116	80	50	34
607	238	124	60	32	30
189	239	125	75	40	28
348	239	127	75	45	34
411	240	123	60	43	28
1733	239	122	80	50	34
32	240	123	75	45	34
258A	240	123	75	45	34
50	240	123	75	45	37
26B	240	123	75	50	34
36E	240	123	75	50	37
125	240	125	80	50	37
1815	240	120	90	60	37
2008	242	122	80	40	37
1909	242	128	90	52	36
410	243	120	75	52	37
193	244	125	81	55	31
1888	244	122	90	60	37
414	245	126	60	42	36
1343	245	120	75	40	34
61B	245	124	80	40	37
1907	245	129	80	50	36
1919	246	128	60	37	27
2030	246	129	75	45	33
1895	246	122	75	50	37
490	247	125	61	39	32
164	247	123	65	47	33
1635	247	133	75	45	34
1678	247	121	80	50	37
1947	248	125	61	30	28
300	248	128	65	45	34
1851	248	121	80	50	35
58	248	126	80	50	37
2045	248	125	90	52	35
620	249	121	80	50	37
412	249	126	80	50	37
626A	249	127	90	40	37
623	249	127	90	60	37
374	250	123	70	48	35
488	250	129	77	53	31
1973	251	130	80	50	34
987	251	124	90	55	41
572B	252	123	75	42	35
1783	252	135	80	50	36
126	252	118	80	50	37
1869	252	135	80	50	37
1846	252	135	85	54	37
157	253	127	61	35	31
1358	254	123	50	32	32
185	254	131	75	47	33
1173	254	132	75	50	34
1745	254	120	80	50	37
1069	255	130	65	42	37
1207	255	130	65	42	31
1171	255	120	75	35	33
1894	255	131	75	50	34
1910	255	132	75	50	37
750	255	132	75	50	37
1906	255	125	80	52	34
451	256	130	66	42	32
291D	256	128	80	42	35
2073	256	128	90	50	35
323	257	135	65	35	31
1786	257	132	65	40	27
310	257	135	65	40	30
2078	257	140	75	40	32
1179	257	136	75	40	33
1879	257	125	75	45	34
291	257	135	75	50	37
577	257	125	85	42	45
698B	257	133	85	45	43
885	257	128	85	60	37
1970	257	126	90	50	37
1934	257	135	120	80	55
1997	258	129	43		29
1943	258	126	70	50	34
698A	258	135	75	45	43
1373	258	129	75	50	37
440	258	135	75	55	32
1397	258	130	85	58	44
699A	258	130	110	70	54
2075	259	127	64	41	25
1756	259	139	65	41	31
770B	259	129	75	44	31
1649	259	136	75	45	37
726	259	132	75	50	33
755D	259	132	75	50	37
1144	259	140	80	40	37
1463	260	127	65	45	26
1442	260	127	65	45	26
815	260	126	75	40	33
780	260	130	75	50	34
109	260	133	75	50	34
329	260	129	75	50	37
186	260	132	75	52	33
2007	260	130	80	40	37
287	260	131	80	50	34
327A	260	129	80	50	37
1807	260	130	80	50	37
127	260	131	80	50	37
745	260	132	80	50	37
3A	261	126	61	44	32
1880	261	131	75	45	34
1731	261	136	75	45	34
1929	261	130	75	45	37
1957	261	131	75	50	34
492	261	133	75	50	34
1685	261	130	75	80	37
61	261	126	80	50	37
61A	261	126	80	50	43
1422	262	127	65	30	27
1605	262	132	65	35	29
298	262	137	65	35	34
2064	262	137	65	40	34
1026	262	137	65	40	34
1577	262	137	65	45	34
586	262	126	75	34	33
272	262	123	75	40	37
982	262	126	75	47	35
1648	262	150	75	50	34
207	262	130	76	58	31
836	262	130	80	45	37
759F	262	131	80	50	37
2022	263	144	70	50	31
2023	263	144	70	50	31
163	263	135	74	44	32
796	263	128	75	38	34
383	263	129	75	40	34
1658	263	139	75	43	33
949	263	130	85	45	37
605	263	133	90	50	36
1857	263	134	100	70	43
1186	264	140	75	50	33
1515	264	131	80	41	40
1242	264	133	80	50	37
1035	264	135	80	55	29
1572	265	135	75	46	33
1383	265	138	75	50	34
1629	265	128	80	50	37
2010	265	139	80	50	37
696	265	146	80	50	37
580	265	135	85	42	37
1615	265	143	90	60	37
1758	266	128	70	45	33
229	266	130	71	45	33
771F	266	127	75	45	35
369	266	129	78	57	30
589	266	138	81	41	43
463	266	129	82	50	48
1061	266	131	85	46	43
432B	267	142	54		37
567	267	142	56		35
1472	267	133	70	40	27
1811	267	135	70	40	34
227	267	142	70	45	33
721B	267	135	70	50	34
1655	267	148	73	50	33
1996	267	136	75	36	33
290	267	146	75	40	34
421	267	140	75	41	37
676	267	128	75	45	34
13	267	135	75	45	34
297	267	139	75	45	34
844	267	135	75	45	35
301	267	137	75	45	37
848	267	135	75	50	37
394	267	135	75	52	37
117	267	139	75	52	37
1342	267	141	80	41	37

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
769D	267	131	80	50	37
2016	267	145	80	50	37
591	267	135	81	41	31
267		137	90	50	37
770	267	137	90	60	37
2011	267	137	100	51	50
469	268	147	70	42	32
1614	268	134	75	50	34
174	268	133	80	50	43
615	268	131	75	55	37
357	268	137	80	60	44
417	269	145	60	35	39
1944	269	139	75	40	35
1921	269	125	75	50	34
306	269	138	80	50	34
755A	269	138	80	50	34
330	269	134	80	50	37
331	269	134	80	50	37
49B	270	138	70	40	34
30	270	141	70	47	33
290E	270	140	71	40	34
2050	270	140	75	40	33
964	270	143	75	40	33
1693	270	145	75	40	33
587	270	133	75	43	33
1790	270	125	75	45	37
273	270	125	75	45	37
1214	270	138	75	47	33
643C	270	140	75	48	35
351A	270	122	75	50	35
10	270	136	75	50	33
720A	270	136	75	50	33
1951	270	149	75	50	34
1795	270	129	75	50	37
933	270	129	75	50	37
562C	270	132	82	50	37
783	270	144	85	50	43
342	271	140	75	45	32
169	271	131	75	50	37
823	271	134	75	55	34
466	271	140	80	41	31
1508	271	142	80	42	31
604	271	133	80	50	32
1681	271	128	80	50	37
1222	271	135	80	50	37
1812	271	154	90	60	37
1314	272	140	70	40	31
380A	272	125	75	40	33
343	272	140	75	45	32
344	272	140	75	45	32
635	272	130	75	48	37
721	272	140	75	50	34
1675	272	140	80	45	37
730	272	137	80	50	37
762	272	137	80	50	37
763	272	137	80	50	37
121	272	140	80	50	37
742	272	140	80	50	37
1180	272	154	80	50	37
1927	272	149	80	50	41
1792	272	153	85	60	37
1890	272	150	100	55	37
1102	272	138	100	60	46
187	273	143	71	41	29
947	273	147	75	33	33
948	273	147	75	40	33
382	273	129	75	40	34
268	273	146	75	41	35
1798	273	142	75	50	34
1003	273	133	75	52	32
1091	273	135	75	55	37
1243	273	140	75	55	40
494	273	145	77	53	43
720B	273	135	80	50	34
497	273	138	80	50	34
1160	273	139	80	50	37
155	273	142	80	50	37
787	273	148	80	52	38
90	273	138	90	60	37
2000	274	141	65	45	27
191	274	143	66	41	29
1606	274	140	70	50	34
230	274	141	71	41	33
377	274	130	75	40	33
898	274	145	75	45	33
1475	274	127	75	45	37
98	274	142	75	50	37
7	274	135	80	50	35
771B	274	144	80	50	36
215A	274	147	80	50	37
358	274	141	82	42	38
1799	274	138	85	60	37
1466	274	140	85	60	37
1366	275	141	52		34
450	275	126	66	41	32
379	275	125	75	40	34
380	275	125	75	40	34
1573	275	130	75	41	33
2024	275	128	75	45	34
769B	275	148	75	45	37
1637	275	145	75	50	34
34B	275	141	75	50	37
877	275	141	75	50	37
184	275	139	75	51	33
564	275	150	75	53	37
495	275	150	77	52	40
1382	275	129	80	50	37
712	275	138	81	40	35
375	275	134	81	59	37
868	275	140	85	40	37
995	275	138	85	50	43
1290	275	138	85	55	43
1656	275	160	90	55	28
723	275	140	90	60	37
1802	275	144	90	60	37
1804	275	146	90	60	37
1329	275	140	110	67	45
2004	276	129	66	46	34
720	276	135	75	45	34
1378	276	143	75	46	35
644	276	140	75	50	34
759C	276	135	75	50	37
834	276	136	75	52	33
454	276	139	80	50	48
496	276	148	81	51	35
954	276	130	85	55	37
309B	276	139	85	55	43
2058	276	143	100	55	37
1474	277	137	54		37
608	277	141	61		
1654	277	142	65	35	31
39	277	144	69	46	35
668A	277	134	75	45	34
2013	277	155	75	50	30
1496	277	139	75	50	34
493	277	150	77	53	35
771A	277	136	80	40	37
289	277	134	80	50	37
289	277	134	80	50	37
760	277	136	80	50	37
771	277	136	80	50	37
171	277	135	80	52	36
312	277	140	85	55	43
1263	277	149	90	50	38
263A	277	149	110	72	50
517	277	147	120	73	55
1875	278	140	51		35
206	278	145	53		32
867	278	144	58		33
465	278	135	70	37	31
951	278	134	75	40	32
2079	278	140	75	50	34
855	278	135	75	41	34
837	278	126	75	45	33
43	278	142	75	45	37
89	278	75	75	50	33
1574	278	134	75	50	33
588	278	144	76	43	38
1484	278	140	80	50	37
550	278	140	80	50	40
499	278	148	81	53	42
907	278	139	85	36	37
280	278	149	85	42	37
833	278	139	90	50	37
1003	278	141	90	50	37
871	278	140	90	50	43
1898	279	139	53		37
1260	279	127	65	35	33
119	279	151	75	45	37
1346	279	129	75	45	34
728	279	142	75	45	34
989	279	137	75	46	35
725	279	142	75	50	34
1292	279	150	75	50	34
741	279	134	75	50	37
1107	279	130	75	50	40
768A	279	144	75	55	34
1262	279	144	75	55	34
1560	279	127	75	55	37
1676	279	140	80	50	34
99	279	144	80	50	37
236	279	145	80	50	37
359	279	140	82	41	37
922	280	143	75	45	34
1797	280	142	75	45	34
1476	280	127	75	45	37
818	280	143	75	45	37
6	280	136	75	47	34
1267	280	145	75	47	37
657	280	167	75	50	32
1473	280	135	75	50	33
105	280	142	75	50	34
51	280	143	75	50	34
1941	280	150	75	50	34
1942	280	150	75	50	34
52	280	143	75	50	37
28	280	151	75	54	39
442	280	139	77	57	39
939	280	145	80	40	37
1227	280	138	80	41	42
829	280	142	80	50	34
767A	280	137	80	50	37
111	280	139	80	50	37
113	280	139	80	50	37
1014	280	139	80	50	37
214	280	140	80	50	37
768A	280	140	80	50	37
166	280	141	80	50	37
197A	280	154	80	55	29
738B	280	154	80	55	29
56	280	152	80	55	37
547	280	136	83	50	38
1511	280	150	85	42	37
1597	280	137	85	55	38
1245	280	147	85	55	38
1410	280	143	85	55	43
1371	280	144	85	55	43
552	280	144	89	60	45
309D	280	143	110	70	55
562B	280	140	120	70	55
1502	281	134	75	42	32
169A	281	143	75	47	37
1356	281	147	75	50	31
168A	281	142	80	47	36
721C	281	135	80	50	37
549	281	142	85	50	40
1464	281	131	90	50	37
1613	282	136	54	31	31
1223	282	155	55		42
1436	282	133	68	45	32
35	282	149	74	50	34
36B	282	145	75	40	34
36C	282	145	75	40	37
324	282	139	75	42	34
36A	282	145	75	43	34
1787	282	145	75	45	34
36	282	145	75	45	34
36D	282	145	75	45	37
705	282	147	75	45	37
1908	282	142	75	50	34
1585	282	145	75	50	34
1522	282	153	75	50	36
1028	282	139	75	50	37
724A	282	145	75	50	37
27	282	149	75	50	37
636	282	148	75	50	37
186F	282	148	75	55	30
159	282	147	75	55	34
1250	282	146	75	55	43
2082	282	143	80	50	36
34A	282	135	80	50	37
642	282	136	80	50	37
1488	282	136	80	50	37
938	282	140	80	50	37
1710	282	142	80	50	37
247B	282	144	80	50	37
582D	282	144	80	50	37
323A	282	141	80	50	44

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

1000	A	B	C	D	E
434B	282	130	80	52	37
693	282	150	80	52	37
2027	282	157	85	50	33
2012	282	157	90	55	37
1376	282	153	90	60	37
2018	282	153	90	50	37
1858	282	142	100	70	43
1063	282	151	55		41
1835	282	143	75	47	34
2061	283	151	75	50	34
48	282	137	75	50	37
295	283	145	75	53	40
190	283	143	75	56	29
1268	283	145	80	47	36
1853	283	134	80	50	37
45	283	137	80	50	37
302	283	140	80	50	37
1959	283	150	80	50	37
247C	283	144	80	50	39
49	283	138	80	50	44
38	283	145	80	55	37
278	283	148	85	42	38
1657	283	159	90	55	28
1838	283	160	90	60	35
1833	283	140	90	60	37
1599	283	145	90	60	37
1828	283	148	90	60	37
1950	284	142	51		34
1776	284	142	75	50	34
1598	284	147	75	50	34
768F	284	145	75	55	34
441	284	141	75	55	36
1271	284	143	75	55	37
339	284	141	80	40	37
1470	284	132	80	50	34
1796	284	139	80	50	37
112	284	141	80	50	37
173	284	133	80	51	42
1805	284	147	80	52	37
750G	284	142	80	55	37
1023	284	143	80	55	37
168	284	146	81	53	36
291F	284	148	85	40	37
631	284	139	85	55	37
1215	284	145	90	50	35
1931	285	142	50		33
1403	285	147	53		40
566A	285	145	54		38
1748	285	143	65	40	27
381	285	139	75	40	33
950	285	140	75	40	34
323C	285	140	75	45	34
1924	285	148	75	45	34
326	285	140	75	50	34
1923	285	148	75	50	34
1832	285	139	75	50	37
266	285	148	75	50	37
1270	285	146	75	55	33
443	285	144	75	55	37
408	285	147	78	47	39
827	285	140	90	55	37
92E	285	143	80	40	37
743	285	137	80	50	37
1104	285	137	80	50	37
920	285	139	80	50	37
116	285	141	80	50	37
54	285	143	80	50	37
55	285	143	80	50	37
57	285	143	80	50	37
60	285	143	80	50	37
729	285	143	80	50	37
223B	285	146	80	50	37
646	285	147	80	50	37
1620	285	168	80	50	37
26A	285	147	80	54	39
1306	285	143	80	55	37
768C	285	145	80	55	37
170	285	130	80	57	40
1130	285	145	85	55	37
751	285	146	85	55	37
1557	285	133	90	50	36
1971	285	152	90	50	37
1467	285	130	90	60	37
1469	285	150	90	60	37
390	285	145	103	50	49
581C	286	144	61		56
100	A	B	C	D	E
668	286	142	66	42	34
1457	286	147	73	50	32
613	286	145	74	46	33
684	286	145	75	47	37
617A	286	141	75	50	33
724B	286	133	75	50	34
153	286	145	75	55	37
290B	286	147	75	55	37
86	286	133	80	50	37
779	286	137	80	50	37
1071	286	143	80	50	37
1842	286	150	80	50	37
1273	286	152	80	50	37
676A	286	154	80	50	37
1172	286	148	80	50	40
1360	286	146	80	51	33
265	286	147	80	55	33
371	286	134	82	60	38
1402	286	140	85	50	37
178	286	147	85	55	37
643A	286	140	85	60	43
1025	286	147	90	60	37
643B	286	140	120	70	55
1505	287	144	75	45	34
1982	287	145	75	45	34
254	287	150	75	45	37
1836	287	173	75	45	37
1978	287	135	75	48	34
1904	287	148	75	50	30
769A	287	144	75	50	34
1751	287	145	75	50	34
106	287	147	75	50	37
1038	287	147	75	50	37
1114	287	143	75	55	37
223	287	145	80	50	34
1791	287	139	80	50	37
274	287	139	80	50	37
37	287	145	80	55	39
44	287	145	80	55	39
445	287	145	80	55	39
446	287	145	80	55	39
270	287	150	80	55	43
1067	287	139	85	55	37
1886	287	147	85	55	44
970	287	155	85	60	38
67	287	143	90	52	37
1462	287	145	90	55	42
731	287	134	90	60	37
1021	287	135	90	60	37
84	287	143	90	60	37
67A	287	143	90	60	43
1991	287	144	110	50	55
183	287	165	108	53	49
935	287	145	110	60	43
341C	287	132	110	70	55
80	287	144	110	70	55
489	287	148	110	70	55
542	287	148	110	70	56
568	288	150	56		40
585	288	134	64	29	32
617B	288	144	75	40	34
2076	288	149	75	47	34
617	288	144	75	50	34
444A	288	146	75	55	34
1764	288	151	80	40	32
468	288	160	80	41	30
843	288	145	80	45	37
100	288	145	80	50	37
1862	288	156	80	50	37
1863	288	156	80	50	37
1887	288	149	80	54	38
1017	288	151	80	55	29
896	288	150	80	57	40
361	288	144	82	42	37
771E	288	145	85	55	37
963	288	150	85	55	37
1974	288	145	90	60	39
1903	288	153	100	55	37
221	288	158	110	80	55
972	289	150	75	40	37
859	289	147	75	46	38
1774	289	142	75	50	34
491	289	152	75	50	34
993	289	146	75	55	37
1591	289	148	77	55	34
1897	289	145	80	42	37
100	A	B	C	D	
700	289	150	80	45	36
349	289	144	80	45	37
1087	289	143	80	46	37
1066	289	145	80	50	37
103	289	149	80	50	43
192	289	148	80	55	29
254A	289	148	80	55	37
362	289	147	83	61	41
1983	289	152	84	40	34
626	289	138	90	60	37
1491	289	146	110	70	55
1451	290	148	75	40	34
534	290	137	75	50	34
477	290	150	75	55	37
97	290	139	80	50	34
1437	290	141	80	50	37
769C	290	144	80	50	37
455	290	145	80	50	37
1741	290	155	80	50	43
444B	290	145	80	55	37
446B	290	145	80	55	37
1184	290	149	80	55	40
360	290	147	81	61	39
1088	290	151	82	54	42
1510	290	148	85	50	43
766	290	136	85	55	37
1781	290	149	85	55	37
1594	290	160	90	60	35
66	290	137	90	60	37
66A	290	137	90	60	37
1882	290	136	100	70	37
2048	290	137	100	70	43
750A	290	148	100	70	43
856	290	148	100	70	43
1826	290	150	110	50	55
186C	291	154	57		33
1386	291	148	75	50	32
771C	291	135	75	50	34
1860	291	141	75	50	34
537	291	149	80	50	34
724D	291	138	80	50	37
470B	291	145	80	50	37
545	291	147	80	50	37
1925	291	149	80	50	37
1284	291	150	80	50	37
59	291	150	80	50	42
1928	291	143	80	55	37
1478	291	141	85	50	37
1885	291	161	80	55	31
699B	291	242	85	55	43
734	291	147	90	60	37
1722	291	148	90	60	37
2039	291	143	100	50	43
200	291	139	100	60	51
220	291	156	130	95	54
1479	292	140	65	40	31
256	292	152	67		45
269	292	150	75	40	34
108	292	145	75	45	37
115	292	145	75	45	37
268A	292	145	75	45	37
574	292	146	75	48	37
2056	292	137	75	50	34
1752	292	154	75	50	34
248	292	156	75	50	34
1162	292	150	75	50	35
296	292	145	75	50	37
250	292	152	75	50	37
11	292	145	75	50	37
34	292	145	75	50	37
452	292	149	77	50	36
288	292	140	80	45	37
174A	292	140	80	50	33
876	292	134	80	50	37
778	292	137	80	50	37
172	292	139	80	50	37
276	292	140	80	50	37
311	292	140	80	50	37
744	292	140	80	50	37
120	292	143	80	50	37
740	292	143	80	50	37
313	292	145	80	50	37
718	292	145	80	50	37
756	292	145	80	50	37
770A	292	147	80	50	37
917	292	147	80	50	37

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
630	292	150	80	50	37
854	292	155	80	50	37
1036	292	141	80	50	38
193A	292	162	80	55	29
770K	292	144	80	55	37
1027	292	145	80	55	37
186A	292	153	80	55	43
698	292	132	85	45	43
1085	292	147	85	47	38
291A	292	152	85	50	37
291C	292	152	85	50	37
333	292	138	85	55	37
846	292	141	85	55	37
316	292	150	85	55	37
758	292	150	85	55	37
228	292	159	85	55	37
1059	292	150	85	55	37
991	292	155	85	55	43
277	292	149	85	55	43
1650	292	149	85	60	43
638	292	150	85	60	43
1690	292	139	90	50	37
2028	292	149	90	60	37
1809	292	154	90	60	37
87	292	166	90	60	37
335	292	138	100	70	37
1801	292	148	100	70	43
282	292	150	100	70	43
1525	292	147	110	85	55
633	293	155	75	45	34
481	293	148	75	45	40
102B	293	140	75	50	37
1432	293	153	75	50	37
924	293	147	80	50	37
1084	293	140	80	55	37
1687	293	155	85	55	40
536	293	150	85	57	39
365	293	160	86	59	42
767	293	136	90	60	37
575	293	138	91	42	44
1238	293	135	109	52	48
199	294	151	75	41	28
572A	294	148	75	42	34
957	294	148	75	42	37
2015	294	150	75	50	33
727	294	146	75	50	37
102C	294	152	80	45	37
162	294	150	80	50	33
1624	294	150	80	50	34
850	294	141	80	50	37
1844	294	143	80	50	37
1176	294	143	80	50	37
1311	294	159	80	50	37
645	294	152	80	50	43
738C	294	155	80	50	43
178A	294	149	85	50	37
1405	294	150	85	50	37
444	294	142	85	55	37
817	294	169	85	55	45
1519	294	139	90	60	37
201	295	148	75	40	37
1394	295	153	75	50	33
719	295	139	75	50	34
739	295	148	75	50	37
464	295	142	80	50	37
664	295	144	80	50	37
1621	295	145	80	50	37
95	295	155	80	50	37
232	295	157	80	50	40
235	295	157	80	50	40
626B	295	141	80	55	37
869	295	148	80	35	41
372	295	133	81	61	38
1086	295	173	82	48	32
279	295	150	85	41	43
681	295	140	85	50	37
186B	295	135	85	50	43
1081	295	148	85	55	37
135	295	148	85	60	37
748	295	148	85	60	37
92C	295	145	90	50	37
1576	295	149	90	51	37
7701	295	155	90	55	37
332	295	138	90	60	37
65	295	145	90	60	37
732	295	145	90	60	37
247	295	144	90	60	42
897	295	153	100	60	49
770H	295	148	100	63	46
1818	295	170	100	70	37
2049	295	142	100	70	43
902	295	158	60	35	30
1564	296	143	75	40	33
1253	296	135	80	50	37
2038	296	142	80	50	37
1916	296	245	80	50	37
1559	296	155	80	50	40
619	296	150	80	55	37
1549	296	148	85	41	42
1548	296	142	85	50	37
627	296	148	85	50	37
770D	296	148	85	50	37
180	296	148	85	52	37
1191	296	153	85	55	36
1780	296	140	85	55	37
234	296	150	85	55	37
872	296	158	85	55	43
1788	296	154	85	60	37
675	296	148	85	60	39
1416	296	154	90	50	37
7680	296	138	90	60	37
555	296	142	90	60	37
770E	296	150	90	60	37
92B	296	154	90	60	37
737E	296	154	90	60	37
434A	296	166	74	45	36
858	297	152	75	35	34
875	297	145	75	45	37
1194	297	147	75	50	33
1165	297	147	75	50	37
249	297	150	75	50	37
1859	297	157	75	50	37
1430	297	163	75	50	41
625	297	149	80	40	37
702	297	150	80	45	40
345	297	156	80	48	40
1001	297	149	80	50	36
1679	297	141	80	50	37
353B	297	142	80	50	37
1682	297	143	80	50	37
621	297	149	80	50	37
612A	297	150	80	50	37
992	297	155	80	50	37
314	297	155	80	50	37
822	297	157	80	50	37
789	297	160	80	50	37
1024	297	147	80	55	45
1471	297	142	85	52	34
102	297	148	85	60	39
1568	297	150	90	40	36
1300	297	150	90	45	36
1922	297	140	90	50	37
768M	297	140	90	55	37
539	297	141	90	55	37
133	297	140	90	60	37
765	297	140	90	60	37
724C	297	156	90	60	37
1455	297	170	90	60	37
389	297	151	112	51	51
1729	297	157	120	80	55
1015	298	158	60	35	29
656	298	155	75	35	29
1212	298	147	75	45	37
2034	298	185	75	50	32
649	298	141	75	50	34
422	298	158	80	40	39
652	298	158	80	40	39
96	298	149	80	50	37
275	298	150	80	50	37
1901	298	150	80	50	38
179	298	145	80	51	43
1151	298	150	80	52	38
653	298	155	80	54	39
217	298	152	80	55	43
1816	298	150	80	55	44
406	298	158	80	56	39
409	298	158	80	56	39
29	298	196	80	60	48
1651	298	157	85	50	36
865	298	141	85	50	37
291B	298	160	85	52	38
1652	298	146	86	56	39
750F	298	151	90	60	37
724E	298	162	90	60	37
629	298	158	90	62	37
2052	298	162	100	50	37
1198	298	155	100	60	60
1145	298	149	110	70	55
451B	298	157	118	74	53
804	299	152	75	52	41
158	299	162	75	53	34
484	299	156	77	52	44
565A	299	153	85	57	37
1395	299	140	90	60	37
1256	299	147	90	60	37
1206	299	156	90	60	37
759A	299	155	100	70	37
1899	300	155	52		34
713	300	139	75	45	37
487	300	148	75	45	37
1275	300	152	80	50	37
1589	300	158	80	50	37
1580	300	152	80	55	37
2020	300	155	80	55	37
392	300	156	85	41	43
470	300	145	85	42	49
1299	300	151	85	47	39
943	300	130	85	50	43
1630	300	144	85	60	37
1391	300	147	85	55	3
768Q	300	153	85	55	37
554	300	147	88	60	43
1554	300	160	90	55	37
1520	300	139	90	60	37
1414	300	149	100	57	42
1638	301	146	75	50	39
1636	301	153	75	55	37
1202	301	145	90	55	37
2040	301	175	90	60	36
1779	301	142	90	60	37
1251	301	150	90	60	37
903	301	160	90	60	37
572	301	152	110	60	55
705B	301	166	110	70	49
1012	301	158	110	70	55
571B	301	152	110	75	55
1958	302	173	60		36
1445	302	173	61		37
1831	302	180	61		50
1717	302	172	75	45	37
1089	302	162	75	52	37
527E	302	152	76	50	36
1252	202	158	80	45	36
1208	302	140	80	50	37
1856	302	142	80	50	37
1893	302	144	80	50	37
1940	302	150	80	50	37
215	302	150	82	51	39
156	302	148	82	52	41
208	302	154	82	60	41
609	302	151	83		
1209	302	166	85	40	33
425C	302	150	85	41	43
784	302	143	85	50	42
1712	302	140	85	55	37
1625	302	154	85	55	37
1369	392	157	85	55	37
928	302	158	85	55	37
688	302	155	85	55	43
738A	302	160	85	55	45
1213	302	140	85	57	36
1226	302	162	90	40	37
1281	302	159	90	60	37
88	302	161	90	60	37
1541	302	166	90	60	37
1494	302	167	90	60	37
1339	302	158	90	60	43
1444	302	165	100	70	37
845	302	152	110	70	57
610	303	77	63		
769E	303	152	82	51	39
1265	303	163	85	42	40
1468	303	142	85	55	37
1634	303	149	85	60	43
768L	303	150	85	60	44
1952	303	181	90	60	49
1660	304	171	61	40	42
1813	304	177	62		37
553A	304	166	63		35
553	304	166	64		36
351	304	151	75	45	37

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
476	304	160	75	45	37
2057	304	157	75	50	37
267	304	145	75	50	41
500	304	161	81	58	37
1972	304	157	90	50	37
1415	304	167	90	50	37
548	304	170	90	52	44
1103	304	150	90	62	37
634C	305	150	75	45	37
770J	305	159	75	45	37
340	305	143	80	50	37
955	305	158	80	50	37
1969	305	171	80	50	37
969	305	150	80	50	38
200A	305	162	80	55	29
188	305	154	81	55	30
1255	305	164	85	55	37
1135	305	158	85	55	39
1684	305	150	85	60	37
1287	305	155	85	62	41
194	305	159	87	56	47
1566	305	148	90	40	36
936	305	150	90	40	40
1683	305	140	90	60	37
1257	305	147	90	60	37
755E	305	169	90	60	37
1092	305	156	125	72	55
1127	306	150	54		35
1146	306	150	55		36
581D	306	170	61		37
571	306	141	62		37
1998	306	170	75	50	37
1616	306	162	75	52	37
1128	306	154	80	50	38
49A	306	166	80	57	46
504	306	164	80	58	43
506	306	164	80	58	43
1697	306	153	85	50	43
1016	306	149	85	55	37
1313	306	167	90	50	37
1883	306	159	90	55	37
1532	306	156	90	60	37
432C	306	154	90	62	37
1248	306	163	100	55	36
1814	306	170	100	60	43
1249	306	152	120	60	55
553B	307	170	63		
606	306	160	131	90	67
2059	307	176	61		43
553C	307	170	63		
557	307	170	63		36
557A	307	170	63		
863	307	160	67		45
325	307	149	75	50	37
582A	307	150	75	50	37
2017	307	155	75	50	37
528	307	158	75	57	40
1113	307	163	77	52	41
667C	307	168	80	41	37
761	307	138	80	50	37
124	307	140	80	50	37
1095	307	142	80	50	37
161	307	154	80	50	37
46	307	165	80	50	37
1199	307	150	80	50	38
1953	307	156	80	50	37
167	307	157	80	51	41
425A	307	150	85	51	37
1363	307	142	85	55	37
1042	307	158	85	55	43
25	307	160	85	55	43
64	307	160	85	55	43
71	307	160	85	55	43
303	307	160	85	55	43
71A	307	160	85	60	43
1106	307	151	90	50	37
1680	307	142	90	60	37
733	307	151	90	60	37
73	307	155	90	60	37
336	307	155	90	60	37
737D	307	155	90	60	37
983	307	155	90	60	37
73A	307	155	90	60	41
2068	307	165	100	45	37
862	307	155	100	60	37
15	307	155	100	70	37
75	307	155	100	70	37
737	307	155	100	70	37
705C	307	161	120	80	55
1623	308	176	60		42
548A	308	170	62		
616	308	161	75	55	39
1721	308	177	80	55	37
1725	308	159	85	60	37
1272	308	155	85	70	45
395	308	156	87	60	42
101	308	147	90	55	37
1641	308	168	90	55	38
721A	308	157	100	70	37
1424	308	165	100	70	37
1352	308	166	100	70	37
1045	309	162	60		42
562	309	171	63		44
393	309	167	80	40	37
327	309	150	80	50	37
1933	309	149	80	48	35
1277	309	156	80	50	37
1512	309	170	80	50	37
16B	309	161	80	52	41
533	309	150	80	57	37
425	309	167	85	41	37
1747	309	152	89	51	36
835	309	152	91	52	44
2062	310		50		
2001	310	158	75	45	37
1051	310	164	75	50	37
1418	310	146	80	50	37
2072	310	149	80	50	37
998	310	158	80	60	41
128	310	168	82	52	44
1289	310	163	85	45	43
1276	310	147	85	52	36
63	310	163	85	55	37
737C	310	163	85	55	37
486	310	165	85	55	37
735	310	163	85	55	43
736	310	163	85	55	43
752	310	163	85	55	43
1608	310	168	85	58	37
1538	310	153	90	50	37
1204	310	157	90	55	43
738	310	167	90	55	45
83	310	154	90	60	37
205B	310	163	90	60	37
83A	310	154	90	60	42
451A	310	160	90	62	42
218	310	150	90	63	43
1562	310	164	100	50	42
1307	310	162	100	67	50
606C	311	154	58		45
290	311	147	80	50	37
1777	311	150	80	50	37
226	311	152	80	50	37
47	311	163	80	50	44
2053	311	155	80	55	37
911	311	171	80	55	37
1915	311	157	85	50	37
231	311	159	85	55	42
2036	311	166	90	60	37
2026	312	166	54		35
1182	312	134	55		50
1131	312	170	75	50	37
782	312	165	80	46	36
695	312	166	80	46	37
464A	312	162	80	50	37
864	312	175	80	50	37
529	312	160	80	50	43
12	312	165	80	50	43
40	312	165	80	50	43
1153	312	155	80	52	41
1000	312	165	80	55	43
114	312	165	80	56	44
1197	312	162	85	50	37
1398	312	162	85	50	37
1147	312	165	85	50	37
122	312	136	85	55	37
1417	312	136	85	55	37
1537	312	160	85	55	37
665	312	167	85	55	37
666	312	167	85	55	37
692	312	167	85	55	37
264A	312	162	85	55	43
750E	312	162	85	55	43
1789	312	152	85	60	37
1793	312	165	85	60	37
134	312	165	85	60	37
1965	312	156	85	60	44
92D	312	157	90	50	37
69	312	157	90	60	37
919	312	157	90	60	37
738E	312	150	90	63	43
647	312	157	90	70	37
932	312	158	95	50	43
1582	312	155	100	50	43
76B	312	155	100	55	43
76A	312	155	100	60	43
1994	312	156	100	70	37
76	312	155	100	70	43
1183	313	136	70	55	50
1890	313	171	75	45	37
1775	313	149	80	50	37
458	313	153	82	51	39
1361	313	167	85	45	37
977	313	165	85	55	33
1845	313	158	85	55	37
1723	313	165	85	55	37
755C	313	157	100	60	43
467	313	155	101	45	49
338	313	151	110	70	55
582	314	166	75	53	37
160	314	185	76	53	39
165	314	151	80	50	42
104	314	161	80	50	42
704	314	166	80	55	37
1865	314	167	80	60	37
1181	314	167	85	50	37
940	314	159	85	55	37
435	314	140	85	55	42
746	314	167	85	60	37
1030	314	169	90	50	37
592	314	157	90	50	40
197	314	171	90	56	45
1037	314	156	90	60	37
2031	314	157	100	52	43
436	314	157	100	61	44
423	314	148	110	80	55
424	314	148	118	80	55
516	314	164	129	80	57
546	315	164	63		36
419	315	183	75	41	37
451C	315	163	80	50	48
1219	315	166	80	52	42
62	315	170	80	54	39
403	315	170	84	54	40
535	315	170	85	55	41
1374	315	158	85	55	43
1196	315	163	85	55	43
1409	315	157	90	50	37
186D	315	147	90	55	37
582C	315	162	90	60	37
768S	315	162	90	60	37
356	315	163	92	60	45
737A	315	148	100	70	43
737B	315	158	100	70	43
107	316	185	75	52	37
1762	316	146	80	50	37
1093	316	167	80	50	39
368	316	167	80	55	37
905	316	164	80	55	43
453	316	164	85	50	49
1778	316	137	85	55	37
1477	316	145	85	55	37
770G	316	144	85	55	43
1155	316	163	85	55	49
41	316	166	85	58	44
1489	316	164	85	60	36
1819	316	167	85	60	37
223A	316	156	85	60	43
463C	316	153	87	50	37
1854	316	160	90	50	37
1372	316	162	90	55	37
1611	316	157	100	70	43
597	316	167	110	50	65
1726	316	160	110	70	50
1937	316	173	120	60	55
246	316	163	122	76	52
1999	317	165	48		32
1870	317	163	57		40

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
341D	317	190	75	48	37
299	317	163	80	50	42
1692	317	170	80	55	31
654	317	170	84	41	38
655	317	170	84	55	38
1618	317	160	85	55	43
1708	317	162	85	55	43
407	317	167	85	55	44
895	317	175	85	60	37
959	317	157	90	40	37
891	317	156	90	50	43
1619	317	144	90	55	37
1435	317	160	90	60	37
1404	317	170	90	60	37
78	317	150	100	62	44
1993	317	161	100	70	37
1732	318	158	80	50	37
685	318	165	80	55	42
251	318	173	85	50	39
720C	318	153	85	55	37
367	318	170	85	55	43
759D	318	153	85	55	45
396	318	166	85	60	41
196	318	155	86	56	47
305	318	139	90	60	37
753	318	139	90	60	37
1090	318	171	110	61	56
386	319	160	80	41	43
202	319	149	80	43	37
1711	319	149	80	50	37
464F	319	167	80	50	37
590	319	172	81	40	43
1132	319	157	85	55	37
1353	319	143	85	55	43
887	319	166	85	57	42
1892	319	170	90	55	34
212	319	153	90	60	41
581	319	149	99	55	42
1072	319	169	100	50	43
353	320	190	51		41
1108	320	150	80	55	38
463A	320	170	82	50	39
1521	320	150	85	55	42
1631	320	176	85	55	43
353A	320	171	85	57	44
1960	320	130	90	60	37
1097	320	156	90	60	37
432	320	161	90	67	41
647A	320	157	90	70	38
9	320	155	100	55	37
720D	320	155	100	55	37
759E	320	148	100	70	37
1930	321	197	51		34
1055	321	178	75	45	37
925	321	155	80	50	39
385	321	162	81	42	39
384	321	170	83	46	42
767B	321	149	90	60	37
769	321	163	90	60	43
1495	321	163	90	60	43
457	321	164	92	50	39
462	321	164	92	50	39
648	321	164	100	70	50
1082	322	197	51		34
1647	322	185	54		27
334	322	153	80	50	37
463B	322	158	80	50	37
1555	322	160	80	55	37
618	322	178	80	55	42
927	322	165	85	50	37
317	322	166	85	55	37
816	322	140	85	55	43
1669	322	155	85	55	43
364	322	171	85	59	44
372A	322	171	85	59	44
1486	322	167	85	60	37
669	322	166	85	60	40
771G	322	166	85	60	40
376	322	172	85	60	43
985	322	155	90	40	37
768P	322	163	90	50	37
1441	322	169	90	50	37
341A	322	150	90	60	37
686A	322	155	90	60	37
776	322	155	90	60	37
1646	322	165	90	60	37
980	322	167	90	60	37
130	322	155	90	60	43
670	322	168	90	60	50
1773	322	166	100	50	37
1920	323	145	55		
1340	323	174	75	48	36
1663	323	188	80	50	37
2071	323	190	80	50	37
8	323	156	85	55	37
759	323	167	85	55	37
916	323	165	85	60	43
1531	323	165	90	50	36
747	323	154	90	60	44
772	323	166	90	60	49
830	323	165	100	70	50
1221	324	180	60		43
1225	324	170	85	50	36
1984	324	176	90	56	42
487B	325	174	80	50	37
72	325	178	80	53	42
1064	325	162	85	45	37
2009	325	167	85	55	38
1195	325	168	85	60	37
839	325	157	90	50	37
1830	325	165	90	51	33
1569	325	147	90	55	37
581B	325	164	90	60	37
768H	325	160	100	70	43
573	326	161	75	50	41
676B	326	162	90	50	43
1345	326	152	90	60	37
624	326	166	90	60	43
622	326	166	90	60	44
1902	326	171	100	70	43
1124	326	172	120	80	55
140	326	173	120	80	55
1719	327	186	45		37
1954	327	155	48		
1808	327	170	53		35
1125	327	203	77	45	37
387	327	169	82	42	44
979	327	160	85	60	37
857	327	160	90	50	43
431C	327	143	90	55	39
768G	327	157	90	55	43
286	327	160	90	60	37
1714	327	170	90	60	37
1175	327	160	100	50	43
1357	327	152	100	70	43
1794	327	172	100	70	43
281	327	172	100	70	43
1980	327	165	100	70	49
141	327	170	120	65	55
2041	328	182	60		
1506	328	161	80	55	44
771D	328	170	85	55	37
222	328	144	85	55	39
1900	328	95	86	56	
889	328	159	90	50	43
849	329	169	61		43
1739	329	166	80	50	37
1362	329	190	85	60	38
768T	329	166	90	50	43
1749	329	174	100	60	43
749	329	174	100	70	43
894	330	208	49		32
1134	330	164	82	54	44
551	330	165	85	50	44
1450	330	179	85	55	42
1446	330	187	85	55	44
1143	330	163	90	50	37
446A	330	162	90	55	43
447	330	162	90	55	43
448	330	162	90	55	43
1447	330	175	90	60	34
757	330	163	90	60	37
667D	330	165	92	52	43
449	330	168	100	70	45
1224	330	155	100	70	48
569	331	170	56		40
1644	331	165	63		37
1633	331	172	63		60
711	331	157	80	50	41
1716	331	169	85	55	37
1517	331	172	85	55	37
370	331	169	86	59	44
1364	331	173	90	55	38
1843	331	165	120	65	55
2037	332	211	60		32
143	332	201	61		33
143D	332	210	61		33
1659	332	206	61		37
651	332	165	85	50	44
378	332	136	85	55	37
1822	332	169	85	55	37
1283	332	171	85	55	37
425B	332	161	86	41	37
1766	332	163	88	55	46
594	332	170	90	49	42
1995	332	166	90	50	43
102A	332	148	90	55	39
1269	332	163	90	60	36
1579	332	152	90	60	37
315	332	165	90	60	37
502	332	174	90	60	37
507	332	174	90	60	37
24	332	180	90	60	43
773	332	174	99	60	43
1174	332	165	100	50	43
671	332	174	100	60	43
1507	333	195	45		37
2025	333	186	60		41
290D	333	171	82	56	42
578	333	138	84	55	37
701	334	166	85	50	43
759B	334	153	85	55	37
1640	334	170	85	55	37
968	334	177	85	55	42
1987	334	167	85	55	44
373	334	184	86	59	44
319	334	171	91	53	37
1841	334	179	125	90	60
1821	335	189	48		37
1578	335	173	52		48
544	335	200	53		38
978	335	168	63		38
611	335	205	65		32
1666	335	200	80	37	38
960	335	167	90	50	43
1913	335	178	90	55	45
1032	335	167	100	60	49
1544	335	164	100	60	48
678	335	180	110	62	49
10A	335	171	110	72	55
400	335	182	110	76	63
210	335	17	131	96	57
1302	336	200	51	40	36
738D	336	172	61		43
211	336	172	62		44
706	336	162	75	45	42
581A	336	166	75	50	41
1575	336	200	80	50	37
175	336	176	80	51	43
271	336	154	80	52	37
1824	336	201	80	60	37
1007	336	171	85	55	37
352	336	176	85	55	44
860	336	186	92	50	37
501	336	173	92	59	49
1274	336	175	125	90	55
556	337	200	63		
1834	337	190	75	45	37
2005	337	155	80	50	37
116A	337	179	80	50	37
2069	337	172	80	58	43
1052	337	198	80	63	37
388	337	152	81	43	41
676C	337	170	85	55	37
1365	337	174	90	50	48
608B	337	207	90	60	32
1677	337	162	90	60	37
1705	337	168	90	60	37
1837	334	168	90	60	43
973	337	160	100	60	45
1686	337	174	100	70	43
1412	337	177	110	60	54
1305	337	175	110	70	55
10C	337	175	110	80	55
994	337	175	120	65	54
1607	337	177	120	70	55
1610	337	175	120	75	55
16A	337	175	120	80	55

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
720E	337	177	120	80	55
1524	338	210	60		33
177	338	173	80	41	44
768E	338	173	85	55	36
1734	338	160	85	55	37
1054	338	175	85	55	43
1806	338	195	85	55	43
1133	338	174	85	57	47
350	338	172	85	58	38
1392	338	167	90	50	37
1583	338	185	113	83	56
237	339	171	85	55	40
464E	339	168	90	50	37
914	339	170	90	50	37
1963	339	174	100	50	42
1278	340	150	50		42
1279	340	172	57		43
606D	340	172	58		43
1217	340	175	60		41
147A	340	194	61		42
1734	340	150	70		35
1770	340	183	80	50	37
1602	340	200	80	50	37
418	340	174	80	61	41
391	340	179	85	42	43
697	340	166	85	45	43
785	340	166	85	50	41
1823	340	160	85	55	37
945	340	176	85	55	43
1159	340	179	85	55	43
196A	340	183	90	55	45
764	340	158	90	60	37
1706	340	168	90	60	37
1421	340	170	100	50	55
1298	340	180	120	65	53
1981	341	144	56		51
888	341	160	80	55	37
416	341	188	85	41	39
1293	341	170	85	55	36
154	341	174	86	59	41
132	341	160	90	60	37
1396	342	176	85	50	46
1850	342	167	85	50	37
456	342	176	85	50	48
686	342	186	85	55	43
1727	342	186	85	55	43
612B	342	154	85	55	44
404	342	175	86	60	42
1674	342	167	90	60	37
22A	342	170	90	60	37
366	342	182	90	62	45
1285	342	174	90	65	49
498	342	178	91	63	40
2035	342	183	99	54	42
1881	342	182	110	70	55
309	342	166	125	80	61
1126	343	177	55		45
1936	343	213	60		40
1459	343	199	62	45	42
68	343	176	80	50	43
1645	343	195	85	37	43
131	343	181	85	55	43
1137	343	168	85	60	43
1458	343	197	85	60	48
921	343	175	100	62	43
241	343	172	100	70	44
16C	344	210	62		37
123	344	170	80	51	42
944	344	180	85	55	43
542B	344	180	[illegible]	60	43
538	344	170	87	58	41
866	344	187	90	55	45
2063	344	170	100	50	35
79	344	172	110	70	55
1094	344	172	110	70	55
92	344	172	110	75	55
256A	345	173	66		43
263	345	226	80	50	37
1840	345	195	85	51	37
1738	345	184	85	55	37
238	345	179	85	55	42
1759	345	173	85	55	43
658	345	173	85	55	44
770C	345	180	85	60	43
1700	345	196	85	60	43
503	345	176	90	58	49
487A	345	176	90	60	37
1344	345	165	90	65	40
906	345	189	100	55	45
563B	345	187	110	70	55
560	345	187	123	70	56
1867	346	206	64		32
225	346	189	80	55	43
1005	346	187	85	55	45
1785	346	162	90	60	37
505	346	176	91	59	43
1643	347	202	60		42
1546	347	208	65		34
2043	347	178	80	50	41
363	347	170	84	60	46
1639	347	174	85	55	37
612	347	185	85	55	42
1542	347	181	85	55	43
402	347	199	85	60	41
355	347	199	85	60	44
1668	347	195	90	50	40
464D	347	157	90	55	41
254B	347	175	90	67	43
1653	347	175	90	67	43
1355	347	165	100	60	43
1282	347	155	100	70	37
139	347	164	100	70	43
690	347	165	100	70	43
2080	347	165	100	70	43
239	347	180	100	70	44
694	347	165	110	70	43
1188	347	165	110	70	43
1530	347	187	110	75	62
1561	347	178	120	70	52
1889	348	167	50		
1567	348	196	60		43
576	348	163	80	55	42
803	348	190	85	55	40
941	348	180	90	60	37
309C	348	181	110	70	55
563	348	177	112	75	49
562A	348	185	120	70	61
1244	349	176	63		40
1642	349	196	80	55	49
1148	349	218	90	50	37
1266	349	178	90	55	44
1622	349	185	90	60	34
1990	349	218	90	60	37
1	349	179	119	86	63
243	349	179	120	86	63
1149	349	175	121	87	53
1695	350	145	45		28
974	350	201	60		36
1187	350	210	67		35
1632	350	162	80	55	37
1189	350	168	80	55	44
264	350	177	85	55	43
1201	350	178	85	57	41
195	350	193	85	57	45
1800	350	181	120	85	62
1008	350	177	130	85	60
244	351	144	62		40
1763	351	180	62		40
1874	351	96	63		
1385	351	180	85	51	36
1053	351	177	85	52	37
1393	351	194	85	55	36
508	351	175	90	59	48
1185	351	181	90	60	37
1022	352	190	75	45	43
1827	352	219	80	50	37
129	352	185	85	55	43
318	352	185	85	55	43
485	352	173	90	65	41
1100	352	163	100	53	44
1485	353	208	60		35
425E	353	185	63		40
1968	353	220	80	50	37
347A	353	169	90	55	37
996	353	198	90	56	45
203	353	167	90	63	44
509	353	174	99	70	43
689	353	168	100	70	43
1849	354	105	63		35
879	355	209	61		38
398	355	188	81	57	43
341	355	154	83	45	37
1178	355	170	85	55	37
1136	355	[illegible]	85	60	44
542C	355	180	90	60	50
1932	355	196	109	50	62
1048	355	181	120	75	51
1247	355	165	120	80	55
1767	355	194	120	85	52
956	356	210	60		37
1296	356	210	60		37
1049	356	185	60		60
144	356	208	61		37
148	356	208	61		37
42	356	203	63		42
1241	356	185	85	49	45
1019	356	167	90	52	43
1514	356	212	90	60	36
1956	356	204	90	60	43
137	356	181	92	57	50
1481	357	190	50		40
883	357	190	51		48
480	357	185	80	52	45
770L	357	185	82	55	44
186G	357	179	85	53	43
252	357	185	85	55	43
738F	357	185	87	55	44
768N	357	175	90	57	37
540	357	176	90	57	37
1992	357	221	90	60	37
750D	357	169	90	63	43
1351	357	180	100	60	49
1354	357	177	100	70	49
912	357	180	110	60	55
1368	357	167	110	70	43
961	357	185	110	70	49
1699	357	161	110	80	55
1096	357	185	125	80	61
438	357	180	130	75	30
1935	358	197	45		31
1523	358	197	45		37
1626	358	197	70		31
478	358	186	80	50	44
1377	358	201	85	42	31
1743	358	230	90	50	37
798	358	180	91	67	42
527B	358	179	100	70	42
1065	358	179	100	70	49
1533	358	174	110	50	56
705A	358	186	110	70	49
1852	358	184	110	82	43
1367	358	170	125	80	55
716	358	186	125	80	61
791	358	171	125	90	55
1866	359	178	61		38
1406	359	220	62		38
790	359	180	85	55	43
14	359	172	85	58	43
240	359	180	87	56	42
768J	359	171	89	55	42
1769	359	222	90	55	37
931	359	171	90	55	43
1917	359	220	90	56	49
510	359	178	92	60	50
775	359	179	100	70	49
1098	359	179	100	70	49
181	359	181	100	70	49
1673	359	190	121	84	61
1975	360	197	45		32
825	360	187	62		37
558	360	199	73		
1452	360	205	80	50	37
405	360	185	81	60	41
216	360	189	85	55	43
582B	360	188	85	55	43
714	360	167	90	50	44
929	360	172	90	55	42
2014	360	215	90	60	37
1661	360	185	90	60	49
667A	360	185	100	70	49
1154	360	181	120	80	60
5A	361	213	61		38
819	361	189	61		38
984	361	202	63		
1724	361	221	65		33
479	361	184	78	50	44
471	361	170	90	55	42
1448	361	189	90	56	43

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
209	361	181	90	69	46
1046	361	179	110	75	57
641	361	186	120	83	58
1601	362	205	61		33
2006	362	206	61		33
1033	362	185	61		37
824	362	187	61		38
1448	362	206	61		50
750B	362	233	80	50	37
724	362	184	85	55	43
18	362	192	90	58	36
722	362	192	90	58	36
261	362	210	90	60	37
1662	362	187	90	60	49
2024	362	205	90	60	49
283	362	170	100	60	55
937	362	170	100	60	55
750C	362	210	100	70	43
1101	362	187	100	70	49
884	362	174	110	70	56
420	362	174	110	71	56
425D	362	196	125	75	55
707	363	167	80	50	43
1236	363	185	85	55	43
304	363	187	85	55	43
23	363	185	85	60	43
890	363	185	85	60	43
971	363	185	85	60	43
1315	363	187	88	62	49
1755	363	169	90	50	38
1593	363	215	90	50	40
809	363	185	90	60	41
658B	363	184	90	65	44
2029	363	185	100	70	52
541	363	174	110	70	57
840	363	183	111	72	47
253	363	181	120	70	50
2019	363	185	120	60	55
70	364	185	85	50	46
460	364	178	120	75	57
861	365	225	62		37
1203	365	225	80	60	38
768R	365	190	85	55	43
1423	365	210	90	45	37
354	365	185	90	60	45
307	365	185	90	60	49
755B	365	185	90	60	49
309A	365	185	90	60	49
459	365	184	92	56	53
1740	366	219	62		37
926	366	195	62		43
1150	366	184	90	60	40
942	367	191	100	60	50
19	367	184	100	61	50
1295	367	180	120	76	61
634	367	186	120	90	57
1461	368	217	60		37
1665	368	190	65		40
788	368	220	80	45	37
542A	368	188	85	60	42
1905	368	180	90	55	37
448A	368	177	100	70	44
205A	368	177	126	68	50
511	369	190	99	72	49
543	370	192	80	55	42
210C	370	194	81		40
767D	370	185	90	55	49
1041	370	187	120	80	60
608A	371	234	82		
606A	371	184	90	60	37
1341	371	164	100	72	42
1612	371	168	110	51	55
797	371	186	110	70	62
1715	372	185	60		56
873	372	193	65		41
233	372	215	85	55	42
913	372	182	90	50	47
958	372	186	90	60	37
323B	372	177	90	60	43
1702	372	191	90	63	43
1497	372	188	90	65	50
1326	372	167	110	73	50
104A	372	182	110	80	61
259	373	225	90	55	37
738G	373	225	90	55	37
1120	373	185	90	60	40

100	A	B	C	D	E
768I	373	180	100	70	44
1419	373	195	100	70	48
210B	374	118	82		41
1123	374	185	83		57
1297	374	173	85	55	36
699	374	193	90	50	37
792	374	194	125	80	61
145	375	223	61		43
571A	375	186	65		55
1817	375	195	81		
965	375	183	85	55	43
593	375	194	88	60	58
260	375	223	90	60	37
738H	375	223	90	60	37
1454	375	188	120	80	55
1408	375	172	125	77	60
513	375	174	130	80	55
1449	376	210	60		37
802	376	190	85	40	43
74	376	180	102	65	41
1211	376	195	120	80	61
22	377	190	85	55	42
1771	377	190	85	55	43
1628	377	185	85	55	43
1861	377	185	90	60	37
1309	377	170	110	76	57
321	377	190	120	80	61
1962	378	214	60		39
1400	378	185	110	80	43
999	378	190	135	87	56
1596	379	200	85	55	43
415	379	192	100	60	47
524	379	193	100	70	55
1138	379	195	110	80	55
904	380	173	61		
2060	380	205	60		42
104B	380	209	61		45
149	380	205	62		43
176	380	190	80	52	42
1031	380	198	85	60	42
1513	380	196	85	60	43
831	380	195	90	55	43
351C	380	200	90	60	41
673	380	171	100	60	43
1754	380	194	110	73	57
1707	380	284	120	85	63
224	381	178	85	55	37
463D	381	214	96	66	53
522	381	189	122	81	57
1539	382	215	61		37
264B	382	205	61		38
152A	382	225	61		44
838	382	215	62		32
1077	382	183	85	60	37
677	382	183	100	70	49
1264	382	183	100	70	49
33	383	224	62		44
351B	383	184	110	70	55
637	384	184	85	60	44
934	384	230	90	60	37
1584	384	183	100	70	43
596	384	200	118	82	66
1536	385	229	60		34
1429	385	209	60		42
33A	385	240	60		42
2002	385	165	75	61	45
1558	385	191	90	60	37
851	385	212	95		50
148C	385	237	96		61
464B	385	195	100	60	43
1043	385	189	100	70	42
464C	385	195	100	70	43
2070	386	200	49		
811	386	213	110	60	49
182	386	195	121	66	55
3C	387	223	60		42
1170	387	207	60		43
1004	387	224	62		45
399	387	198	100	61	48
284	387	184	130	85	56
832	388	204	64		41
813	388	215	80	42	31
1428	388	200	80	55	42
256B	388	203	89		59
197B	388	192	136	92	64
1587	390	241	60		37

100	A	B	C	D	E
1078	392	186	85	60	37
1966	392	229	100	63	43
1718	392	202	120	65	60
1177	392	198	130	85	60
1590	393	214	63		38
205	393	230	91	62	44
53	394	243	61		43
793	395	228	61		44
794	395	228	61		44
1736	395	119	62		58
1694	395	208	90	60	49
1839	396	233	90	66	41
1535	396	208	125	90	62
900	397	244	61		44
687	397	222	90	60	37
1205	397	197	90	65	49
1190	397	210	120	80	55
472	398	165	90	50	43
1156	399	212	82		42
952	399	210	90	60	37
146	400	220	60		49
17	400	207	61		37
17A	400	207	61		37
870	400	222	61		38
901	400	224	61		43
69A	400	235	61		48
5	400	145	62		49
1553	400	219	73		51
777	400	225	90	60	37
1328	400	222	100	60	37
661	400	208	100	70	49
986	400	190	120	60	60
1291	400	200	125	80	62
1493	401	223	60		35
263B	402	225	61		37
143A	402	237	61		49
77	402	208	101	70	48
1073	402	197	113	72	50
801	402	178	125	80	55
147	403	232	61		47
2051	403	222	73		43
899	403	165	80	57	30
1593	403	230	120	80	55
1407	403	197	125	75	60
341B	404	192	110	70	55
660	404	204	130	90	61
1210	405	231	60		43
4	405		64		
530	405	244	80	55	42
320	405	213	100	70	51
1518	405	206	100	70	51
770F	405	205	100	75	45
882	405	210	113		53
1058	405	210	120	90	62
1060	405	210	125	90	61
1261	406	230	60		47
1288	406	177	100	70	55
1737	406	185	110	60	55
1304	406	233	110	70	55
1308	406	233	110	70	55
631A	406	217	120	85	61
715	406	210	125	80	61
242	406	205	120	86	62
1581	406	211	130	90	61
1483	407	206	100	76	45
1742	406	213	120	80	60
946	407	212	125	80	61
842	407	198	130	90	66
1013	408	212	90	60	51
595	408	207	100	75	51
397	408	201	100	76	48
650B	408	207	120	83	56
346	409	184	71	38	52
565	409	198	98	60	42
768D	410	177	90	55	41
1586	410	196	99	56	44
658A	410	214	100	70	49
1359	410	214	130	95	57
1169	411	199	100	70	49
341A	411	205	100	70	49
1543	411	201	100	72	52
1167	412	200	100	70	49
1945	412	215	125	80	61
1062	413	214	70		46
1099	413	210	100	65	53
1080	413	217	100	70	53

THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
1534	413	217	110	80	55
1498	413	205	120	87	55
1228	414	214	94	67	42
768B	414	180	125	90	55
962	416	167	85	55	37
262	417	230	61		37
1399	417	227	80		40
1076	417	220	95	65	51
428	417	195	100	70	49
1322	417	185	120	80	60
1200	418	206	120	90	60
1914	420	227	83		59
1847	420	198	90	60	37
1500	420	241	95		62
672	420	168	100	60	43
1350	420	205	100	72	50
475A	420	205	100	73	50
431B	420	195	100	75	49
795	420	217	110	70	49
136	422	215	90	60	37
755	422	215	90	60	37
981	422	245	95		63
708	422	210	100	70	51
290C	422	218	129	61	61
219	422	210	130	95	55
754	423	217	90	60	37
829	423	212	125	90	55
1079	424	220	100	70	49
767E	425	202	100	70	48
1111	425	215	100	70	49
401	425	228	112	75	62
294A	426	211	100	70	43
1571	426	235	110	51	36
1949	426	217	125	90	55
918	427	215	95		43
1713	427	197	100	70	49
1765	428	215	120	90	60
1720	429	225	110	72	57
213	430	225	106		67
1330	431	218	100	70	50
880	432	247	82		42
1709	432	217	90	60	37
3B	432	235	110	70	55
16	432	230	120	80	55
2074	432	214	120	85	57
634B	432	236	120	90	57
2	432	226	121	75	61
204	433	193	125	70	49
1782	433	220	126	80	61
291E	435	210	110	60	55
430	435	180	110	70	55
1115	435	185	110	75	55
1116	435	180	110	77	55
650	436	234	62		44
650A	436	234	62		46
1829	436	233	85		54
1166	437	210	109		59
1321	437	186	110	80	53
853	437	230	120	80	55
1280	437	216	120	85	61
561	439	211	106		59
1490	439	226	120	80	60
768	439	219	125	80	61
2047	440	240	62	54	44
525	440	215	120	80	56
563A	440	210	125	70	57
308	440	204	125	80	61
337	440	220	125	80	61
150	443	255	61		44
1891	443	257	61		46
151	443	255	62		43
1390	443	220	90		57
1303	443	222	125	80	61
512	443	219	131	81	54
186E	445	260	62		37
1112	445	213	62		62
805	445	189	70		
1029	445	250	72		52
1411	445	250	73		43
247A	445	218	120	85	60
532	445	253	142	90	73
1696	446	250	73		52
1810	446	250	74		43
1192	446	230	110	70	60
1338	447	222	61		61
1105	447	262	62		44
1109	447	215	110	77	61
431	447	225	120	80	61
1918	447	208	125	80	61
767C	447	221	125	80	61
1050	448	219	120	60	59
1193	448	253	120	80	63
1730	449	270	61		43
328	449	223	125	80	61
1529	450	260	60		42
682	450	106	91		
186H	450	248	110	70	49
1911	450	225	120	80	55
1667	450	256	120	80	60
322	450	235	120	80	61
650D	450	220	121	84	58
814	450	210	135	90	61
1056	451	244	110	70	50
1323	451	218	110	75	55
2055	452	226	50		
1964	452	261	61		44
930	452	230	85		55
186I	452	231	110	80	60
1336	452	174	120	70	55
1161	453	241	60		45
1316	453	210	110	70	50
1327	453	213	110	80	55
138	454	222	110	70	55
1074	454	212	110	70	58
674	454	178	118	70	54
1152	455	247	61		36
1453	455	277	62		50
1140	455	211	120	72	55
680	455	211	120	80	55
437A	455	237	128	88	60
852	456	270	62		42
1312	456	244	68		53
1331	456	210	110	90	62
1772	456	220	125	75	52
975	457	271	63		52
1319	457	211	110	70	55
1347	457	225	110	80	54
1231	457	215	110	70	55
600	457	233	118	82	66
1332	457	210	120	75	57
1617	457	199	120	85	55
579	457	216	125	75	60
143B	458	275	62		37
257	458	304	85	51	48
1075	458	222	110	70	55
1230	458	211	110	75	49
429	459	207	110	70	55
1232	459	218	110	75	55
1239	459	222	120	73	55
638A	459	242	120	82	58
2066	460	205	66		
1348	460	229	85		55
20	460	199	110	72	49
1237	460	199	110	72	50
1229	460	210	110	75	53
1384	460	225	120	80	55
1420	460	228	125	83	50
1595	462	275	61		59
475	462	218	110	80	49
1310	462	216	110	80	50
584	462	231	124	88	62
799	462	235	125	65	59
1379	463	203	110	70	46
2081	463	219	110	78	49
821	463	230	120	70	49
1009	464	258	71		53
143C	464	260	74		53
1696	465	245	96		65
1235	465	213	108	67	56
667B	465	220	110	70	49
1068	465	230	120	80	55
1163	465	220	120	80	61
1318	467	214	110	80	55
717	467	223	125	80	61
433	468	238	106		59
709	468	229	123	74	54
808	468	251	135	90	67
1760	469	222	110	70	49
1110	469	209	110	70	55
1746	469	245	120	80	57
774	470	224	110	70	55
1039	470	224	110	70	55
1317	470	218	110	82	57
527D	470	237	120	75	57
1825	470	245	125	80	55
988	470	225	125	80	61
485	470	260	125	83	59
569A	472	244	106		58
1540	472	242	120	85	56
1440	472	248	125	75	61
1324	473	224	110	70	55
2044	473	230	110	75	55
461	473	250	120	75	56
828	474	280	83		54
1040	474	225	110	70	60
1168	474	220	110	85	55
142	475	225	125	90	60
806	476	244	120	85	62
997	476	240	125	75	60
659	477	240	125	76	59
565B	479	245	125	87	59
212A	480	245	125	90	50
514	480	248	127	80	64
17C	481	273	96		67
1603	482	256	115		84
2077	482	240	125	95	65
639	483	244	125	82	62
598	483	250	131	90	67
703	484	240	145	96	67
104C	485	265	94		63
151A	485	265	96		65
151B	485	265	96		65
257A	486	280	94		63
210A	486	251	94		65
663	486	247	125	75	60
1948	487	270	95		63
820	488	284	95		65
1220	488	238	145	100	72
148B	492	285	60		47
148A	492	285	61		48
1335	492	285	120	70	55
1334	492	208	120	72	56
1604	492	235	121	83	58
1985	492	240	125	90	61
810	495	280	61		48
1044	495	260	120	80	60
1460	495	260	125	80	61
643D	496	228	125	80	64
93	497	283	111		82
2084	498	275	85		63
1122	499	260	86		64
470A	505	271	80		58
2065	505	272	82		55
1038	505	261	110	87	60
81	506	260	120	80	61
531	506	267	140	93	72
1118	506	285	170	83	55
915	508	270	170	113	61
473	508	270	172	110	55
1240	509	259	123	81	62
292	510	280	125	85	60
294	510	280	125	85	60
614	510	280	125	85	60
976	510	287	125	90	55
1977	512	265	120	90	62
1070	513	272	95		65
515	513	258	135	90	64
966	515	272	84		
1750	515	270	100	55	49
92F	515	270	100	70	49
1691	515	270	120	70	57
591	515	262	138	90	63
1333	516	245	120	72	55
679	516	270	120	80	61
1320	517	245	117	75	54
667	518	271	125	80	61
1688	519	246	125	83	61
17B	520	308	96		65
1431	520	259	100	70	49
566	520	288	120	85	60
1761	520	288	120	85	61
1139	520	275	125	80	61
1912	525	309	120	80	61
1878	524	305	120	82	61
1504	524	277	125	80	61
426	525	265	120	80	55
427	525	265	120	80	61
1142	525	265	120	80	61

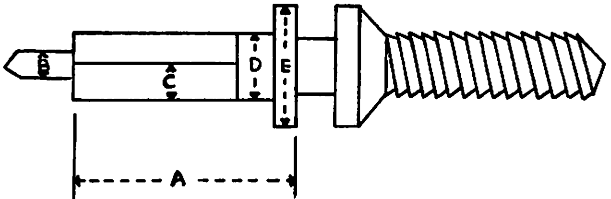
THE BESTFIT #100 STAFF SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY HEIGHT IN MILLIMETERS

100	A	B	C	D	E
800	525	180	125	80	60
1141	525	265	125	80	61
691	526	306	120	80	61
602	526	298	122	80	66
482	527	306	120	80	61
1234	527	261	123	81	58
1002	530	237	90	60	60
1609	530	281	111	72	57
1286	530	263	125	81	60
1872	532	271	84		73
474	532	243	110	80	49
812	535	285	86		63
85	535	280	100	70	55
640	535	273	120	85	60
1744	540	295	94		63
200B	540	295	100	60	45
523	540	310	121	83	67
601	540	297	131	91	67
518	541	258	135	90	64
520	545	264	135	92	65
1503	546	274	85		55
1884	546	290	130	80	60
285	548	289	132	85	58
570	553	283	107		59
1600	556	320	120	88	52
603	558	305	131	91	67
1047	560	270	120	80	60
1337	561	245	120	70	55
1246	562	270	125	80	61
1938	565	282	110		
847	565	305	120	80	61
212B	565	290	125	90	49
967	566	270	100	75	48
1388	568		110		
683	568	309	137	84	65
92A	569	327	117		73
923	569	294	125	90	60
1375	569	295	150	100	62
1527	570	139	90	66	59
1254	570	305	110	70	61
82	570	303	110	80	61
1526	570	302	125	85	60
1034	570	288	140	95	67
650C	571	231	125	98	55
527C	571	332	135	92	66
1119	572	353	110	70	55
874	572	339	110	80	55
662	572	289	123	86	59
293	572	297	125		63
91	573	316	110	90	61
1057	573	258	125	90	48
1157	575	179	66		49
1848	575	290	125	80	61
1216	575	305	125		63
347	576	282	125	90	53
2046	577	315	85		59
200C	576	301	135	90	63
1563	580	271	108	63	42
710	580	296	122	83	63
432A	584	323	125	90	55
1301	585	300	125	80	61
3	585	312	145	101	72
1325	588	301	128	82	57
583	590	270	126	88	63
1010	591	335	115		48
1465	592	292	110	70	55
1955	595	298	87		60
94	595	312	115		82
599	596	309	132	91	67
1877	598	344	145	92	60
1820	601	350	125	90	60
1381	602	292	110	91	63
527A	602	292	110	92	63
1873	605	330	115		64
1501	607	351	90	60	57
255B	608	296	120	90	60
1689	609	346	115		63
632	610	303	120	90	61
1426	612	336	110		66
437B	612	315	135	90	65
1552	618	350	81		61
1129	624	176	61		55
953	628	320	130	82	57
526	630	321	100	75	48
2033	630	335	101		76
1704	635	380	100		51
1551	635	363	115		61
881	635	340	115		69
1876	638	385	123	92	63
1413	640		90		
439	643	320	60		60
255C	643	384	120	90	59
1018	644	375	110	70	55
21	645	378	108	82	55
1117	647	280	150	80	62
1158	648	318	85		62
878	648	367	110	72	62
1438	648	187	120	82	60
2003	650	199	61		
1627	653	285	150	82	61
1826	657	420	55		60
1439	658	150	100		78
2083	660	335	130	85	57
152B	666	395	115		64
1380	670	375	101		65
1757	670	361	115		66
841	672	394	114		63
1218	675		90		
1516	678	380	100	60	54
1121	682	305	67		57
1387	683	190	56		58
521	686	387	135	92	65
908	690	380	79		
1006	690	386	83		
198	697	350	136	91	64
656A	698	391	110	80	49
2067	710	180	100		
2032	719	443	100	45	49
1672	720	340	100		
1011	720	396	110	70	55
255A	720	360	125	78	61
1434	722	337	102		52
634A	723	421	110	80	60
1937	726	357	71		65
1492	727	425	152	90	60
1164	730	390	81		81
1456	732	287	105	62	58
255	735	363	126	88	63
1233	746	416	120	80	63
1946	752	465	115		64
437C	752	447	129	90	60
1433	754	385	62		58
807	756	441	110	72	62
1871	760		100		
1528	772	448	100	55	52
1868	782	457	107		81
1259	785	532	110		85
1425	785	461	147	100	62
1967	790	390	100		
1671	792	446	84		
437	804	419	110	90	54
910	805	420	120	70	55
660A	805	385	120	80	61
436A	808	424	110	80	55
606B	809	509	83		80
1556	810		125		
1784	819	500	110	80	55
527	820	352	113		68
1349	822	547	78		64
1294	839	565	116		63
1588	840	450	70		60
1728	840	460	84		57
656B	847	431	123	81	61
909	848	450	120	80	61
990	850	445	80		62
559	850	400	83		62
1986	855	541	55		49
1976	865	473	152	84	77
1988	877	351	81		
786	878	272	74		70
1427	897	221	106		101
2054	910	545	105		80
245	914	460	87	83	62
781	915		120		67
1989	922	628	120	73	61
152	925	631	115		49
1401	926	632	114		48
886	943	474	120	70	55
893.	945	475	122		61
1480	945	350	180	100	120
1961	947	477	120	80	55
258	951	443	101		74
1499	970	531	112	69	52
1389	980	591	120	100	70
2021	1007	315	70		56
1370	1010	503	100	60	57
1258	1072	468	115		62
1701	1077	687	100	70	49
609A	1143	685	83		64
1670	1425	411	80		

THE BESTFIT #200 STEM SYSTEM

METRIC MEASUREMENT CHART

ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"



A - LENGTH OF SQUARE TO HUB
B - PILOT
C - SQUARE
D - SHOULDER
E - HUB
F - THREAD

A	B	C	D	E	F	200#
55	41	68		125	90	1185F
95	70	110		140	100	364F
110	39	53	68	120	90	1102F
112	45	74		120	90	72F
114	63	99		170	120	1268F
115	40	56	72	120	85	1111F
119	40	45		90	80	160F
121	49	73		120	90	221F
126	39	52	66	110	90	1257F
129	50	75		135	110	762F
130	36	62		125	90	1336F
130	40	75		130	90	1335F
132		79		110	90	994F
133	40	73		130	90	1276F
135	46	72		130	90	1312F
135	58	73		130	120	137F
137	70	79	104	140	90	1038F
139	70	80		120	90	1382F
143	49	77		140	90	220F
144	40	63		140	90	1243F
144	40	70	90	110	90	1067F
145	49	60		140	90	1246F
145	49	78	95	135	90	146F
145	59	79		150	90	70F
147	30	35	49	100	80	381F
147	37	53		120	90	1963F
150	38	55	70	120	90	1957F
150	40	60		135	90	1234F
150	58	77		148	100	1349F
150	40	80		120	90	633F
152	50	80	104	130	90	8F
153	65	74		160	100	217F
153	65	78	105	140	90	222F
155	61	106		130	100	780F
160	41	55	68	120	90	1116F
160	40	70		120	90	728F
160	65	75		140	90	218F
160	40	84	110	130	90	1019F
162	69	81		120	90	1250F
163	70	80	103	150	90	23F
164	42	76		150	90	1252F
165	40	77		130	90	1269F
165	48	78	105	140	90	1043F
166	50	79	95	135	90	280F
166	51	83		150	100	693F
169	49	89		140	100	959F
170	48	78		135	90	1342F
170	50	80		140	90	882F
170	53	80	105	140	90	1150F
174	60	89	116	150	90	18F
175	50	68		140	120	451F
175	63	76		140	90	776F
175	50	80		130	90	1316F
175	50	80	103	140	120	1151F
175	51	84	112	140	90	935F
177	65	79		145	90	638F
177	50	79	105	145	90	592F
176	30	41	56	100	90	658F
178	35	47		95	80	393F
178	38	78	100	135	90	86F
178	65	79		145	90	644F
180	50	75	98	140	90	987F
180	40	80		140	100	1145F
180	50	80	100	140	90	375F
180	61	84		150	90	1355F
180	50	85	112	150	100	697F
180	50	88	110	140	100	1006F
180	50	89	112	140	100	1079F
180	50	90	113	140	100	607F
181	71	77	102	170	120	1010F
181	65	80		140	90	1230F
182	80	99		180	130	237F
183	75	79		168	120	698F
183	50	88		145	100	958F
183	50	90		140	90	1219F
184	51	76	100	150	90	520F
185	50	75		150	90	503F
185	70	79		168	120	312F
185	62	79	95	140	90	94F
185	51	84	112	150	100	1126F
185	50	90		140	90	682F
186	59	77		170	120	1396F
186	62	84	109	150	120	195F
186	50	100		140	90	1224F
187	40	78		125	90	44F
190	61	74		140	90	692F
190	61	88	115	125	90	985F
190	50	90		140	100	1395F
191	64	98		170	90	1397F
192	86	96	126	160	100	1103F
193	50	79		130	90	1222F
193	52	100		155	110	584F
194	50	98		150	90	1156F
195	60			150	90	1000F
195	64	75		170	120	879F
195	52	78		135	85	1337F
198	49	80		150	110	128F
198	61	71		140	110	1212F
198	66	78	95	150	90	1062F
198	50	88	112	150	100	481F
200	30	37		80	80	688F
200	30	45		90	100	530F
200	62	76		170	120	59F
200	50	77		150	90	73F
200	63	77		167	90	54F
200	64	77		167	90	142F
200	64	77		167	90	55F
200	65	77		167	140	29F
200	50	85		150	100	694F
200	69	101		150	90	724F
202	75	98		170	140	696F
205	76	100		150	100	695F
206	71	100		150	120	725F
207	64	80		150	90	1405F
210	37	43	44	125	90	908F
210	40	47	64	120	90	890F
210	40	50	60	110	90	1F
210	35	65	86	100	90	850F
210	49	67		150	120	75F
212	30	44	57	80	80	970F
212	38	58	78	120	90	1285F
213	37	43	56	110	90	95F
214	40	49		90	90	194F
214	40	52	70	120	90	1259F
214	40	62	84	110	100	659F
215	40	47	64	90	90	398F
215	40	49	64	130	90	376F
215	45	52	67	130	90	1231F
215	62	80		155	90	1254F
216	40	50		115	90	1270F
217	38	46	64	125	90	782F
217	37	48	63	105	90	929F
217	39	48	63	110	90	849F
217	40	47		100	90	397F
218	30	36	50	100	80	382F
219	40	50	63	145	90	1302F
220	28	42	60	100	90	155F
220	38	48	60	110	90	1374F
220	35	48	65	120	90	1118F
220	40	53	68	130	90	629
220	40	54	67	125	90	33F
220	41	64	85	120	90	754F
220	75	89		170	150	1065F
220	49	90	120	150	120	69F
221	45	55	74	120	90	1381F
221	40	65	86	130	90	465F
221	67	89		160	90	1308F
222	40	50	62	120	90	1267F
222	40	54		100	90	789F
223	39	65	82	110	100	627F
223	40	74	104	125	90	614F
224	30	39	60	90	90	761F
224	40	59		100	90	661F
224	39	59	80	115	90	165F
225	35	40	60	110	90	1353F
225	40	48		100	90	537F
225	36	54	74	125	90	281F
225	39	63	89	120	90	466F
225	39	72		100	100	684F
225	66	76	98	170	130	1042F
226	39	47		90	90	361F
226	39	49		90	90	407F
226	40	50	64	100	90	990F
226	40	54	70	100	90	1086F
226	75	96		170	100	261F
227	55	64		105	90	362F
228	39	50		90	90	394F
228	39	50	60	108	90	831F
228	50	64	84	130	90	440F
228	36	65	87	100	90	851F
230	38	47	59	110	85	1341F
230	37	48	65	125	90	193F
230	35	49		90	80	455F
230	40	50	64	130	90	378F
230	40	57	80	120	90	1074F
231	37	48	65	110	90	199F
232	40	52	67	130	90	619F
232	42	53	70	105	90	391F
232	39	59	73	120	90	313F
232	40	64		100	90	409F
232	50	92		150	120	815F
233	39	64	82	130	90	703F
234	39	47	64	110	90	96F
234	39	50	63	120	90	324F
234	36	57	82	100	90	164F
234	38	62	83	110	90	6F
235	32	47	64	110	90	1385F
235	38	48	62	110	90	370F
235	40	52	67	120	90	1088F
235	39	54	73	125	90	257F
235	41	54	74	125	90	1051F
235	40	58	76	110	90	2F
235	40	64	85	140	90	239F
236	32	60	80	110	110	423F
236	38	64	79	110	90	163F
236	49	66	92	110	90	813F
237	40	58	80	100	90	396F
237	45	58	80	100	90	430F
237	35	61	77	110	90	1091F
238	41	54	68	140	90	385F
238	39	54	70	155	90	249F
238	39	54	70	155	90	892F
238	38	63		100	90	9F
238	75	97		145	125	643F
239	38	49	66	110	90	161F
239	41	57	67	140	90	1207F
240	40	47	67	103	90	689F
240	40	47	67	103	90	833F
240	40	49	64	110	90	532F
240	38	49	64	120	90	735F
240	39	52	70	120	90	1012F
240	40	52	70	150	90	700F

THE BESTFIT #200 STEM SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"

A	B	C	D	E	F	200#
240	38	54	69	125	90	36F
240	40	60	80	115	90	925F
240	43	61	90	130	90	1333F
240	37	65		100	90	1183F
240	70	90		160	95	1350F
241	41	47	62	125	90	916
241	40	64		100	90	799F
242	39	48	63	110	90	99F
242	46	48	66	130	90	595F
242	38	53	68	135	90	266F
242	40	55		95	80	439F
242	50	58	76	120	90	721F
243	35	49		110	90	1144F
243	35	49		110	90	1391F
243	40	53	67	130	90	493F
244	40	60	73	120	90	788F
245	36	47	64	110	90	201F
245	39	48	63	140	90	292F
245	40	50	63	120	90	1108F
245	40	55	69	120	90	1027F
245	40	55	69	125	90	1134F
245	40	60	80	120	90	226F
245	39	65	78	118	85	1367F
245	38	65	85	130	90	442F
245	38	66	85	110	90	513F
246	42	58	80	100	100	336F
246	66	80		160	90	1175F
247	37	49	63	125	90	337F
247	40	55	70	130	90	718F
247		95		180	150	618F
248	40	49	70	120	90	634F
248	39	52	73	100	90	76F
248	45	59	79	110	90	427F
248	37	59	85	100	90	156F
248	45	69	77	120	90	1404F
249	39	63	89	120	90	881F
250	35	50	65	100	90	766F
250	40	50	65	130	90	1032F
250	29	49	65	110	90	309F
250	31	52	70	118	90	1015F
250	39	55	70	140	90	326F
250	44	75		103	110	388F
250	65	80		160	110	1205F
252	38	47	63	110	90	111F
252	40	50	63	110	90	100F
252	37	53	69	120	90	314F
252	35	57	76	100	90	1193F
252	34	64		100	110	660F
252	61	79	104	145	120	654F
253	40	52	65	110	90	1265F
253	45	54	74	110	110	387F
253	40	60	74	140	90	359F
253	47	60	80	110	90	753F
253	52	63	80	120	90	1023F
253	80	100		170	120	946F
254	38	54	68	136	90	35F
254	38	54	68	136	90	39F
254	39	55	72	120	90	107F
254	40	57	77	110	90	1239F
254	40	58	79	117	90	743F
254	39	59	76	120	90	77F
254	39	59	76	120	90	79F
254	38	64	79	110	90	893F
254	39	64	80	110	90	166F
255	28	43	62	100	90	1330F
255	39	46	63	120	90	262F
255	41	56	69	120	90	1009F
255	38	56	77	110	90	1339F
255	38	65	84	120	90	106F
255	40	55	68	153	90	898F
255	79	100	137	170	120	334F
256	35	48	63	100	90	765F
256	38	48	73	100	110	540F
256	38	56	73	120	90	113F
257	26	45	60	100	110	533F
257	41	52	64	110	90	511F
258	40	48	63	110	90	97F
258	40	50	64	110	90	812F
258	45	62	80	120	90	1197F
258	45	62	80	120	90	1361F
258	70	90		160	90	1366F
259	38	48	66	110	90	734F
259	38	48	66	110	90	1271F
259	44	57		78	90	168F
259	38	70	99	120	90	464F
260	35	50	68	115	90	1372F
260	38	53	69	145	90	1283F
260	40	55	68	125	90	1121F
260	39	55	74	100	90	1182F
260	40	55	74	136	90	912F
260	40	56	72	125	90	1279F
260	40	60	78	120	90	731F
261	39	48	65	120	90	264F
261	40	50	63	130	90	649F
262	40	51	70	120	90	730F
262	41	55	65	115	90	1200F
262	39	59	69	125	90	631F
263	40	62	77	120	90	1309F
264	40	51	68	115	90	1047F
264	39	60	77	120	90	701F
264	58	110		160	120	1286F
265	40	49	65	120	90	869F
265	40	50	65	130	90	1005F
265	39	54	71	115	90	98F
265	48	58	78	130	90	1375F
265	40	61	74	130	90	494F
265	35	62	89	120	90	467F
265	41	84		120	90	483F
266	38	54	70	135	90	37F
267	37	44	55	110	90	1322F
267	39	58	80	110	90	200F
267	38	67		100	90	84F
268	35	48	65	140	90	826F
268	55	66	89	110	90	213F
268	55	70		112	100	363F
268	48	71	86	140	90	294F
269	38	47	64	120	90	263F
269	41	49	64	120	90	536F
269	38	51	62	130	90	369F
269	40	71	94	30	90	705F
270	37	45	61	108	90	291F
270	34	50	63	100	90	767F
270	36	50	65	115	90	771F
270	37	50	65	140	90	338F
270	35	56	68	135	90	1403F
270	40	57	75	137	90	832F
270	38	59	82	110	90	78F
270	45	66	88	110	100	663F
270	35	71	94	100	90	968F
270	48	73		105	110	399F
271	40	56	69	135	90	1245F
272	40	48	63	120	90	1248F
272	40	49	62	120	90	535F
272	40	53	69	125	90	588F
272	40	54	69	130	90	1045F
272	39	55	72	140	90	296F
272	40	60	79	120	90	781F
272	48	61		110	100	620F
272	45	62	85	120	100	837F
273	38	48	62	120	90	589F
273	38	52	67	130	90	982F
273	35	52	70	120	90	269F
273	38	58	77	110	90	303F
273	38	59	81	125	90	905F
273	40	69	97	140	90	1112F
274	44	61		120	110	392F
275	36	43	56	110	90	162F
275	35	47	63	130	90	768F
275	39	53	74	120	90	820F
275	40	54	70	155	90	932F
275	39	54	73	125	90	40F
275	48	59	72	125	90	441F
275	44	66	80	130	100	1174F
275	50	74		125	110	926F
276	37	45	57	125	90	909F
276	35	53	70	110	90	1293F
276	44	70	91	120	90	877F
277	40	50	63	120	90	368F
277	40	60	75	135	90	911F
277	38	62		110	100	1147F
277	45	62	84	120	100	838F
278	30	43	57	100	80	1297F
278	38	59	80	120	90	171F
278	41	69		100	90	80F
279	38	50	63	100	90	339F
279	38	50	63	110	90	340F
279	39	52	67	125	90	1290F
279	40	59	80	110	90	202F
279	60	63		120	90	720F
279	38	67		115	90	906F
279	40	70	101	140	90	615F
280	27	42	56	98	80	227F
280	40	52	70	125	90	68F
280	40	54	75	120	90	742F
280	45	57	75	120	90	1209F
280	40	59	73	123	90	81F
280	40	60	74	130	90	758F
280	38	60	75	120	90	105F
280	40	68	93	120	90	704F
280	50	71	91	130	120	1240F
280	50	71	91	130	120	1240F
280	40	72	96	115	90	751F
280	37	79		110	90	158F
280	80	90		170	120	276F
280	49	70	87	140	90	328F
282	40	61	73	142	90	907F
282	49	63	77	120	90	1299F
282	50	72	99	120	90	1054F
282	40	133		237	282	662F
283	50	63	80	120	90	1066F
283	47	69	93	125	90	327F
284	40	54	72	110	80	1170F
284	35	55	76	88	90	852F
285	45	50	65	130	90	596F
285	40	55	79	110	90	1241F
285	40	55	79	110	90	1242F
285	45	60	80	110	110	431F
285	49	61	83	115	90	293F
285	40	63	79	105	90	612F
285	49	69	102	125	90	167F
286	40	54	69	130	90	587F
286	43	54	78	125	110	769F
286	39	55	64	140	90	899F
286	40	57	73	125	90	104F
286	40	57	79	115	90	961F
286	39	58	74	120	90	240F
287	39	54	69	120	90	333F
287	38	55	66	125	90	43F
287	50	65	102	140	90	910F
287	45	72	89	130	90	241F
288	40	48	70	105	90	936F
289	40	59	80	120	90	590F
289	39	64	84	110	90	108F
289	48	65	84	130	90	468F
290	39	53	74	120	90	252F
290	41	60	75	130	100	367F
290	48	65	85	140	90	470F
290	39	69	94	140	90	110F
290	40	70	90	150	90	964F
290	38	73	94	120	90	118F
292	40	49	70	100	90	716F
292	40	50	65	120	90	636F
292	40	53	68	130	90	648F
292	40	53	70	125	110	1216F
292	40	64	79	110	90	11F
292	37	71		100	90	169F
292	50	72		120	90	1154F
292	40	72	99	135	90	1289F
293	34	60	74	110	90	737F
293	39	64	80	100	90	172F
293	36	64	84	110	100	870F
293	70	84	110	130	90	445F
294	42	49		120	90	538F
294	38	57	73	110	90	242F
295	36	49	65	115	90	774F
295	40	55	75	137	90	891F
295	39	56	85	100	90	763F
295	40	59	73	120	90	1055F
295	38	62	78	110	90	1380F
295	55	63		110	90	1597F

THE BESTFIT #200 STEM SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"

A	B	C	D	E	F	200#
295	55	64	85	110	90	598F
295	48	65	85	140	90	471F
295	39	67	87	120	90	101F
295	40	69	88	140	90	357F
295	38	70		135	90	38F
295	80	85	108	130	90	185F
296	39	59	72	120	90	103F
297	40	49	64	110	90	1310F
297	50	58	85	130	90	783F
297	40	60	78	120	90	744F
297	40	60	79	110	90	810F
298	38	69	85	120	90	170F
298	61	74	99	150	100	981F
298	45	77	109	130	90	1002F
298	45	77	109	130	90	1016F
299	40	52		95	80	463F
299	45	73	95	140	90	876F
299	67	100		130	130	419F
300	40	58	80	150	120	517F
300	40	50	74	100	110	544F
300	41	64	84	125	120	755F
300	38	58	80	110	90	1057F
300	50	70	92	115	110	1098F
300	41	65	79	110	90	1188F
300	39	51	64	110	90	1358F
300	44	63	84	130	90	1362F
301	39	63	86	120	90	231F
301	39	59	80	120	110	405F
301	39	59	80	120	110	406F
301	50	59	74	125	90	608F
301	52	67	86	130	110	1249F
302	40	59	80	110	110	402F
302	45	75		100	90	490F
302	40	58	80	110	90	516F
302	40	48		100	90	539F
302	51	77	102	140	90	839F
302	50	63	80	120	90	967F
302	40	61	72	110	90	1235F
303	48	80		108	110	421F
303	42	61	75	130	90	495F
303	40	48		100	100	542F
304	49	73	92	125	90	48F
304	39	60	74	110	90	341F
304	40	49	71	100	110	534F
304	51	75	98	140	90	814F
304	40	53	68	120	80	962F
304	41	70	90	140	90	1140F
304	47	81		125	110	1227F
305	37	72	97	125	90	42F
305	43	58	99	125	90	102F
305	48	64	89	140	90	443F
305	40	64	84	120	90	637F
305	50	69		115	90	1307F
305	50	72		115	110	1388F
306	51	58	85	110	90	665F
306	45	59	78	110	90	1256F
307	50	71	90	120	90	3F
307	44	69	89	150	90	112F
307	41	70	93	135	90	377F
307	41	52	68	120	90	379F
307	41	70	93	135	90	656F
307	42	69	93	130	90	709F
307	50	78	100	140	120	846F
307	41	60	80	135	110	927F
308	40	53	70	125	90	41F
308	40	59	78	120	110	426F
308	42	59	73	110	90	707F
309	44	63	89	125	110	212F
309	48	68		110	100	258F
309	50	73	91	138	90	901F
309	43	57	98	140	90	919F
309	44	70	88	166	90	920F
309	44	68	92	130	90	1229F
310	49	74	86	140	90	191F
310	42	61	81	118	90	230F
310	49	71	98	150	90	279F
310	38	63	83	120	90	434F
310	40	60	80	110	90	514F
310	41	64	84	125	90	756F
310	40	53	70	140	90	900F
310	50	68	88	120	90	1061F
310	59	71	104	120	90	1075F
310	50	59	80	120	80	1080F
310	40	56	69	120	90	1109F
310	38	57	80	110	90	1132F
310	56	72	100	130	90	1139F
310	50	65	85	140	120	1142F
310	50	65	94	135	90	1329F
311	40	62	83	120	90	10F
312	49	72	88	140	90	109F
312	48	72	88	130	110	139F
312	40	55	74	120	90	297F
313	38	50	63	110	90	295F
313	40	63	85	120	90	635F
313	50	62	85	130	90	745F
313	49	73	90	170	120	1148F
314	40	63		110	90	666F
314	50	70	94	120	90	1089F
314	40	56	67	115	90	1167F
315	38	49	65	130	90	358F
315	50	78		130	100	664F
315	36	59	81	140	90	773F
315	40	62	83	120	90	843F
315	42	59	78	125	110	928F
315	39	48	63	110	90	966F
315	42	60	72	120	90	1263F
315	50	70	90	170	90	1365F
316	40	59	79	120	90	591F
316	62	79		150	120	1214F
316	40	75	104	125	90	1238F
317	44	57	74	125	90	285F
317	40	60		100	90	834F
317	38	60		100	90	835F
317	51	72	90	140	110	1123F
318	31	47	62	107	90	228F
318	48	73		105	110	389F
318	50	72	90	140	90	1024F
319	51	72	88	180	110	880F
320	29	47	63	115	90	117F
320	48	73	92	135	90	141F
320	39	54	70	120	90	192F
320	39	64	85	120	90	282F
320	40	49	88	130	110	543F
320	45	74	93	120	110	1076F
320	50	73	98	140	120	1078F
320	40	60	78	125	90	1320F
320	38	69	82	133	90	1354F
321	41	49	66	120	90	1213F
322	48	73	88	140	110	176F
322	40	49	65	110	90	204F
322	44	62	80	115	90	800F
322	50	78	101	140	90	840F
322	31	49	62	130	90	917F
322	50	74	100	140	90	1399F
324	41	61	82	120	90	232F
324	38	69	93	120	90	248F
324	47	65	85	130	90	479F
324	40	64	97	125	110	690F
324	40	68	93	120	90	706F
325	39	63	83	120	87	12F
325	49	71		100	90	119F
325	68	96		130	90	234F
325	45	74	98	190	90	979F
325	39	65	80	120	90	1346F
326	60	74	99	150	110	472F
326	48	77	100	137	120	759F
327	39	75	99	130	90	496F
327	42	70	90	150	90	714F
328	55	65		120	100	667F
328	50	70		115	90	913F
329	44	62	88	115	90	203F
329	37	71	87	140	90	298F
329	45	59	78	125	90	380F
329	40	75	95	140	90	512F
330	49	70	87	140	90	329F
330	40	62	80	140	100	456F
330	52	69	95	125	90	650F
330	40	49		110	90	545F
330	45	64	88	110	90	841F
330	45	63	88	110	100	842F
330	40	70	93	120	100	865F
330	40	65	88	120	90	995F
330	50	80	105	140	90	1208F
330	40	60	70	110	90	1343F
330	50	69	110	130	90	1386F
331	59	69	94	115	90	219F
331	45	72	98	145	90	235F
331	48	69	87	120	90	322F
331	75	92		135	105	594F
331	41	63	85	130	90	727F
332	48	72	91	125	90	46F
332	48	72	91	125	90	47F
332	50	64	89	120	90	746F
332	33	49	64	115	90	779F
332	49	58	78	120	90	827F
332	48	75	95	130	90	1104F
333	60	77		105	90	365F
333	40	70	88	130	90	446F
333	40	70	88	130	90	685F
333	60	77		105	90	715F
334	40	63	85	120	90	447F
334	49	63		110	100	628F
334	55	71	100	130	90	1158F
335	50	71	90	140	90	902F
335	40	52	63	120	90	989F
335	40	54	68	125	90	1296F
335	43	73		120	95	1319F
335	40	50	63	100	90	1369F
336	42	65	84	120	100	1178F
337	49	69	87	120	90	315F
337	60	77	108	130	90	1007F
338	50	74	99	120	90	497F
338	38	62		110	100	622F
338	40	74		110	90	1040F
338	49	80	103	145	90	1169F
339	40	49	64	120	90	541F
340	60	74	105	130	120	20F
340	60	74	105	130	120	21F
340	41	61	84	120	90	233F
340	48	72	88	140	90	299F
340	49	69	88	135	90	305F
340	58	76		110	110	400F
340	38	71		118	100	457F
340	39	62	89	120	90	469F
340	48	74	100	140	90	480F
340	38	48	74	110	110	550F
340	40	64	85	120	90	639F
340	41	70	88	120	90	885F
340	49	80		120	90	888F
340	49	62	82	130	100	973F
340	40	66	89	120	90	1014F
340	40	48	65	120	90	1041F
340	38	74	92	120	90	1314F
341	52	67		100	100	386F
341	48	75	90	120	90	1300F
341	35	52	67	120	90	1306F
341	40	64	82	130	120	1393F
342	39	59	74	120	90	82F
342	46	71	99	145	90	275F
342	42	73	109	140	110	552F
342	53	78		123	90	702F
342	40	64		110	100	1035F
342	50	74		110	90	1077F
342	67	80	103	150	90	1304F
343	60	74		130	90	498F
343	50	61		110	100	897F
343	36	63	81	120	90	1117F
343	40	63	85	115	90	1368F
343	47	70	86	130	90	1387F
344	44	64	88	120	90	205F
344	40	47	108	120	110	553F
344	58	68	88	118	90	1124F
344	50	72	91	130	90	1173F
345	38	49		110	110	554F
345	38	69	89	150	90	713F
345	50	72	85	130	110	1008F
345	69	78	104	140	90	1033F
345	38	64	83	120	100	1058F
345	50	60	75	125	110	1114F
346	52	78	105	140	100	1221F

THE BESTFIT #200 STEM SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"

A	B	C	D	E	F	200#
347	50	73	87	150	90	304F
348	40	57	78	140	90	772F
349	51	72	89	140	90	1232F
350	44	63	84	120	90	88F
350	49	72	88	130	90	125F
350	49	72	88	130	90	181F
350	48	72	87	130	90	306F
350	49	73	88	150	90	307F
350	61	82		110	100	366F
350	39	72		118	100	458F
350	50	75	95	130	90	518F
350	45	64	84	125	100	526F
350	48	75	92	130	100	527F
350	59	72	98	150	100	621F
350	81	100	130	180	140	687F
350	49	54	68	110	88	1321F
351	59	73	94	120	100	390F
351	51	65	85	140	110	1177F
351	62	89	118	160	140	1392F
352	39	55	69	125	90	49F
352	40	59	75	120	90	115F
352	42	69	87	150	90	116F
352	48	73	88	130	90	126F
352	41	64	90	120	90	371F
352	80	96		130	130	416F
352	58	90	120	160	90	657F
352	52	77	100	120	100	786F
352	40	58	75	135	90	921F
352	40	69	93	130	90	1172F
352	39	70	92	120	90	1189F
353	50	73	91	140	110	138F
353	44	68	87	130	90	174F
353	49	68	82	120	90	260F
353	48	72	88	130	90	308F
353	40	63	85	120	90	640F
353	41	70	90	120	90	722F
353	47	64	83	120	95	1352F
353	50	73	92	170	120	1390F
354	50	73		130	90	491F
354	56	63		110	90	599F
354	56	63		110	90	605F
355	52	71	102	125	90	173F
355	42	50	65	145	90	582F
355	51	65	89	130	90	845F
355	45	70	90	165	90	922F
355	40	53	71	142	90	933F
355	34	60		100	90	1199F
355	50	75	99	140	90	1093F
355	50	73	88	130	90	1101F
356	50	76	99	125	90	157F
356	40	74	100	145	90	547F
357	145	58	78	118	90	824F
357	53	69	100	120	110	896F
357	53	69	100	120	90	934F
358	37	48	63	100	90	224F
358	40	80	118	140	120	1031F
358	50	75	95	130	90	1203F
358	48	58	79	120	100	1345F
359	50	77		118	90	114F
359	40	64	84	110	100	522F
359	50	70	90	130	90	1406F
360	40	57	85	120	90	760F
360	38	58	77	110	90	1376F
360	45	59		110	100	854F
360	48	59	81	120	110	418F
360	40	60	80	130	110	429F
360	50	67	87	130	110	1202F
360	40	70	88	120	90	1001F
360	50	70	88	130	90	991F
360	49	70	89	130	90	1120F
360	50	70	93	130	90	805F
360	60	72	99	150	90	1017F
360	50	73	92	120	100	1400F
360	58	80	95	120	90	310F
360	70	80	105	160	120	19F
361	45	62	85	120	90	1003F
361	48	73	98	140	90	473F
362	41	52	79	150	90	770F
362	51	63	83	130	100	1210F
362	50	72	98	120	90	655F
362	51	75	98	130	90	509F
362	60	85		115	90	214F
363	47	59	80	120	110	422F
363	50	69	89	130	110	428F
363	51	75	99	130	90	1168F
364	41	64	90	120	90	374F
364	50	65	82	120	90	1237F
364	54	66		110	110	878F
364	54	66		110	110	1133F
364	49	74	92	135	90	1034F
365	41	60	73	120	90	1163F
365	45	70	87	130	90	1037F
365	50	80	101	140	90	1383F
365	70	80	102	170	120	154F
365	50	83	110	150	90	284F
366	40	64		110	100	462F
366	40	70	94	135	90	712F
366	46	73	97	140	90	449F
367	45	69	98	130	80	417F
368	40	50	60	110	90	1359F
368	40	60	72	120	90	1165F
368	42	62	90	130	90	1069F
368	50	73	89	130	110	1198F
368	49	75	95	130	90	980F
368	40	80	118	140	120	448F
369	38	57	78	115	90	288F
369	80	85	115	160	140	1136F
370	40	50	62	110	90	1317F
370	40	63	83	125	100	1048F
370	55	64		110	90	600F
370	45	65	85	152	120	132F
370	50	65	92	130	90	1223F
370	50	68	89	130	120	807F
370	50	69	89	130	90	1020F
370	40	69	91	120	100	444F
370	40	70	87	140	120	998F
370	50	70	92	130	90	1087F
370	49	72	101	140	100	1157F
370	49	73	102	125	90	954F
370	51	75	100	130	90	500F
370	50	75	100	150	90	274F
370	69	77		120	100	955F
370	53	83	110	150	110	1160F
371	40	58	78	110	90	408F
371	50	75	97	120	90	331F
371	50	82		130	120	1228F
372	38	70	86	140	90	187F
372	59	79		110	100	889F
372	49	81	103	140	90	182F
373	50	72	92	135	90	50F
373	41	72	94	120	90	1301F
374	50	68	90	130	90	1394F
374	48	69	89	110	100	828F
374	70	78		118	125	186F
374	50	81	103	156	90	915F
374	62	89	115	168	120	58F
374	63	89	115	168	120	45F
374	64	89	115	168	120	144F
374		104		200	150	568F
375	50	64	90	120	90	747F
375	40	67	89	120	90	316F
375	49	71	103	145	115	557F
375	48	74	94	140	110	475F
375	69	78		118	90	179F
375	70	78		118	90	401F
375	50	78	105	130	120	829F
376	50	75	99	140	90	283F
376	70	76		120	120	344F
377	50	65	90	120	90	1085F
377	49	75	111	145	110	546F
377	70	79		134	90	914F
377	60	80		110	110	290F
378	40	60	76	110	90	938F
378	49	73		143	110	548F
378	48	73	112	145	110	555F
378	50	74	99	135	90	1046F
378	74	100		170	140	683F
380	46	65	89	120	90	1272F
380	58	68		120	90	601F
380	49	72	92	125	90	64F
380	64	87	128	170	120	148F
380	64	87	128	170	120	149F
380	100	110		135	90	1326F
381	40	60	81	110	90	1187F
382	38	70	86	140	120	133F
382	50	73	98	150	140	452F
382	60	74	94	145	90	140F
383	45	67	89	125	90	1218F
383	50	72	87	130	90	680F
383	50	79	100	170	120	992F
383	57	84	107	150	100	1225F
383	66	88		120	90	184F
385	45	64	85	120	90	383F
385	39	64	86	120	90	641F
385	46	64	86	120	90	642F
385	41	65	85	120	90	384F
385	61	68	92	140	90	122F
385	48	72	88	150	90	130F
385	69	74	94	140	120	499F
385	51	76		120	90	121F
385	78	85	114	160	120	610F
385	58	98	128	160	100	632F
386	50	73	99	140	120	71F
386	50	80	110	140	110	413F
387	40	57	74	110	90	1398F
387	51	73	100	150	90	1384F
388	35	55	75	88	90	853F
388	60	68	92	156	90	918F
388	49	75	90	140	90	256F
389	50	71	93	150	110	1247F
389	60	71	104	130	90	4F
389	50	76	100	150	140	485F
390	39	49	64	120	90	577F
390	46	59		108	100	855F
390	51	61	80	110	90	1201F
390	43	63	77	120	90	1311F
390	46	64	84	135	90	1131F
390	48	66	92	140	90	300F
390	50	69	88	140	90	789F
390	39	70		135	100	259F
390	50	73		145	110	551F
390	58	77	97	135	110	395F
390	50	82	108	150	120	287F
390	68	90	128	200	130	975F
390	72	97		140	120	729F
390	63	100	130	130	120	238F
391	59	73	90	150	90	875F
394	52	63	83	110	100	1060F
394	69	97	140	160	100	1166F
395	69	73		140	120	508F
395	50	76	95	130	90	937F
395	54	80	109	130	90	197F
397	51	63	84	110	100	625F
398	41	68	93	140	90	360F
399	50	70	90	140	110	523F
399	50	73	93	125	90	1280F
399	50	79	101	130	90	352F
399	49	79	103	150	90	1159F
400	41	50	65	130	90	580F
400	39	58	74	110	90	1351F
400	40	58	75	125	90	717F
400	47	58	77	125	90	175F
400	40	63	84	115	90	811F
400	39	69	89	140	90	198F
400	50	70	87	130	90	1357F
400	46	70	88	120	90	355F
400	53	70	98	150	120	515F
400	40	73	95	150	120	733F
400	39	80	100	140	100	335F
400	51	80	105	135		983F
400	48	82		135	100	1324F
400	48	84		135	100	857F
401	45	62	84	120	90	1119F
403	40	57	70	110	90	1253F
403	64	72	98	140	90	13F
403	50	73	95	140	120	993F
403	49	75	95	128	90	244F
403	61	100		130	120	1206F
404	60	70	94	130	90	1274F

THE BESTFIT #200 STEM SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"

A	B	C	D	E	F	200#
405	46	64	86	120	90	871F
405	51	64	86	120	90	1115F
405	45	67	86	130	90	978F
405	42	69	93	130	90	120F
405	50	70	95	140	90	1072F
405	50	71	94	140	120	450F
405	50	72	88	140	90	301F
405	49	72	92	135	90	52F
405	49	72	92	135	90	53F
405	49	72	92	135	90	732F
405	55	78		140	120	679F
406	34	57	80	120	90	868F
406	50	71	93	155	120	931F
406	57	74		140	90	277F
406	61	84	105	140	90	604F
407	40	57	74	110	90	708F
407	40	59	75	120	90	342F
407	66	71	90	156	90	903F
407	52	75	113	150	110	549F
407	61	90	119	170	140	1073F
408	51	60	75	120	90	1258F
408	51	68	85	120	90	603F
408	48	70	91	120	90	85F
408	49	73	92	125	90	56F
408	49	73	92	125	90	57F
408	51	74	98	140	120	519F
408	80	93	123	170	140	22F
409	40	63		110	90	1084F
409	50	71	93	150	90	904F
409	50	72	92	135	110	1255F
409	48	72	98	130	100	83F
410	40	62	90	120	90	1315F
410	49	89		120	100	1217F
410	50	66	87	130	90	1377F
410	50	71	91	125	110	1360F
410	49	65	83	120	90	940F
410	43	73	94	130	90	243F
410	48	74	95	140	110	474F
410	50	75	94	125	90	1275F
410	59	75	98	140	90	265F
410	48	78	99	138	90	178F
410	50	80	100	130	120	969F
410	48	88		120	110	420F
410	48	90		120	90	1081F
411	41	59	77	110	90	1303F
411	62	93	118	168	120	143F
411	60	74	97	130	90	941F
411	50	74	100	150	90	435F
412	40	63	85	120	90	1049F
412	40	65	89	130	90	583F
412	58	69	90	133	100	330F
412	50	70	90	130	90	1063F
412	51	74	99	125	90	723F
412	55	74	99	135	90	372F
412	50	77	99	130	110	410F
413	40	64		110	90	670F
413	48	69	87	140	90	180F
413	50	69	90	130		830F
413	47	75	94	155	110	930F
414	50	78		130	90	986F
415	45	58	80	130	90	1122F
415	50	63	90	125	90	373F
415	49	71	94	142	90	129F
415	49	71	94	142	90	822F
415	50	73	94	130	100	433F
415	50	73	100	140	120	609F
415	49	74	100	150	90	254F
415	50	75	99	140	130	686F
415	65	77	100	170	115	1328F
415		85		150	150	1130F
416	45	64	85	115	90	802F
416	50	71	90	140	90	1262F
416	47	75	99	130	90	253F
416	50	75	99	130	90	289F
416	83	120		180	120	611F
417	40	54	70	150	150	403F
417	40	65	85	125	125	757F
417	38	79	95	140	90	318F
417	70	82	100	170	120	1251F
418	52	72	98	140	90	652F
418	50	72	100	120	90	784F
418	50	73	93	130	100	454F
418	50	74	98	130	90	1305F
419	40	64	84	110	100	623F
419	50	70	87	120	90	1278F
419	50	77	100	130	90	801F
420	55	77	100	140	120	808F
420	39	69	90	120	100	319F
420	40	70	98	130	90	28F
420	58	71	98	170	140	488F
420	66	74	100	140	90	651F
420	50	75	140	100	120	502F
420	46	76	98	135	110	89F
420	59	79	98	138	90	183F
420	56	81	106	130	110	424F
420	75	84	110	170	120	32F
420	68	86	115	170	140	131F
420	65	93	130	190	130	153F
420		95		180		1184F
420	67	96	128	160	100	624F
420		105		200		1095F
422	50	75	100	170	140	486F
422	71	80	103	140	90	602F
423	49	75	97	140	120	586F
423	60	88	125	170	140	487F
423	58	187	123	170	140	489F
424	75	89	130	180	120	1176F
425	40	64	85	110	100	521F
425	58	67		115	90	668F
425	50	70	92	140	120	225F
426	46	57	77	108	80	270F
426	50	68	93	140	120	872F
427	45	70	88	120	90	1260F
428	53	68	88	140	90	1092F
428	44	70	88	130	90	348F
430	48	67	93	130	110	206F
430	58	69	90	128	90	748F
430	50	70	90	160	100	528F
430	48	74		118	100	459F
430	60	76	93	140	90	821F
430	48	76	95	140	110	476F
430	50	80	101	150	110	24F
433	48	71	92	135	90	65F
435	80	92	117	168	140	60F
435	39	60	75	120	90	343F
435	55	70	90	130	100	943F
435	48	73	98	152	120	134F
435	49	74	95	135	110	1215F
435	40	74	96	140	90	30F
436	47	68	90	145	90	924F
436	47	90	120	180	120	272F
437	50	80	102	140	90	123F
438	45	69	88	130	90	124F
438	70	79	170	125	438	1094F
438	58	87		148	110	411F
438	84	89	130	190	130	150F
438	84	89	130	190	130	151F
440	41	62	82	115	110	1261F
440	45	65	85	150	120	818F
440	51	70	90	130	90	894F
440	50	75	100	150	120	25F
440	50	76	99	150	90	1162F
440	69	79	105	145	120	952F
440	52	80	102	155	90	923F
440	51	84	110	150	120	1026F
440	79	92	120	190	130	267F
444	50	70	92	130	90	806F
444	60	88		150	110	1244F
444	60	93	124	170	140	31F
445	48	68	98	130	95	1371F
445	43	69	98	125	100	764F
445	50	74	98	135	110	92F
445	47	89		120	90	177F
445	60	91	126	180	130	93F
445	80	92	122	168	135	15F
445	60	102		170	150	836F
446	50	64	84	110	100	1013F
447	40	63	89	120	90	581F
447	49	72	92	140	100	482F
447	50	79	101	150	120	323F
448	49	73	113	145	110	556F
448	54	75	100	140	130	809F
449	65	127		170	130	236F
450	70	78		118	123	349F
450	50	79	105	145	120	646F
451	50	60	73	120	90	1298F
452	46	58		108	100	856F
452	50	68	94	130	90	207F
452	50	72		130	120	190F
452	48	77	92	130	90	1291F
453	50	70	87	140	90	127F
453	60	75	95	140	100	492F
453	52	95		150	120	437F
455	50	55	70	120	90	873F
455	49	75	99	135	110	90F
455	50	80	100	135	120	1025F
455	75	98		130	90	215F
456	70	85	120	160	150	1195F
457	50	75	100	140	120	1083F
458	50	78	99	130	90	804F
460	45	70	87	120	90	347F
460	61	70	90	120	120	606F
460	50	72	86	140	90	317F
460	47	72	92	150	120	711F
460	50	75	96	120	120	1044F
460	50	79	120	140	110	825F
460	83	99		150	120	189F
461	40	65	83	120	100	525F
462	40	64	84	120	100	874F
462	58	87		140	125	136F
463	71	75	102	140	120	844F
463	50	79	102	130	90	346F
464	49	72	91	130	90	1204F
464	80	107		150	145	425F
465	62	70	88	170	120	1135F
465	50	73	92	125	90	1389F
465	55	69	87	125	90	286F
466	40	69	89	120	110	1179F
468	50	70	89	140	90	14F
468	49	71	90	120	90	1402F
468	63	78		130	110	775F
470	70	74	129	160	120	860F
470	58	75	100	130	90	5F
470	50	75	100	140	90	1028F
470	50	77	108	150	90	245F
472	68	90		140	120	345F
473	50	75	92	125	90	1292F
473	57	75	99	140	90	255F
473	60	75	100	140	120	1295F
473	81	115		180	140	1113F
473	100	122		190	150	1192F
474	70	90	130	200	130	273F
475	50	63	83	130	100	630F
475	50	73	113	145	110	559F
475	50	84		135	100	858F
476	48	73	92	150	120	61F
476	46	84		120	100	859F
476	70	89	130	170	140	159F
477	50	63	79	110	100	1149F
477	49	73	113	143	110	558F
478	65	84	120	140	100	1050F
480	50	64	86	120	90	1318F
480	49	68	85	150	125	135F
480	50	76	99	140	120	501F
482	50	71	90	135	90	1141F
485	50	74	101	150	120	16F
486	50	75	100	140	90	1277F
488	90	93	123	180	120	17F
488	90	93	123	180	120	188F
488	68	97	128	160	110	1146F
497	58	77		120	110	669F
496	50	79	97	140	90	320F
498	63	80		140	120	671F
490	69	80	98	180	120	196F
490	70	90	128	200	130	271F
496	57	99		130	90	1233F
501	85	119		180	120	1059F
502	60	79		140	130	1097F
503	40	60	79	110	90	1294F
503	53	89		150	120	819F

THE BESTFIT #200 STEM SYSTEM — METRIC MEASUREMENT CHART — ARRANGED NUMERICALLY BY "SQUARE TO HUB LENGTH — A"

A	B	C	D	E	F	200#
504	68	87	128	140	120	209F
504		128		230	170	1401F
506	45	68		125	100	977F
508	50	79	98	150	90	1155F
509	50	68	88	140	110	356F
509	60	101	152	190	150	560F
510	59	79	101	140	120	1137F
510	44	64	89	120	90	208F
510	57	100	130	150	120	1021F
510	63	108		140	120	790F
512	46	79	117	140	120	87F
513	76	78		180	110	672F
514	70	85	105	160	110	477F
515	50	75	109	140	120	796F
515	49	76	101	130	90	803F
515	52	78	102	150	110	353F
515	69	79	118	150	150	972F
515	60	90	120	160	120	1018F
515	70	100	130	170	120	999F
516	45	71	86	140	110	354F
517	75	88	119	170	140	1052F
518	59	87	126	190	150	1288F
518	49	89		140	120	793F
519	67	80	101	180	120	1284F
519	71	105		155	100	12220F
520	50	74	99	150	140	945F
520	48	84		130	120	246F
520	49	88	110	140	100	1056F
520	82	89	119	150	120	504F
520	70	106		150	140	1071F
520	80	110		180	150	792F
521	60	108	149	180	120	1211F
522	60	73	100	150	120	1053F
525	60	90		150	140	1107F
525	59	98	130	158	120	1344F
527	55	67		120	100	673F
527	50	74	98	150	150	404F
528	60	84	120	200	160	1100F
530	102	116		200		974F
531	59	87	114	170	120	302F
533	49	80	113	160	110	1327F
537	68	94	126	170	150	210F
538	51	64	85	120	90	653F
538	57	74	135	200	145	1356F
539	52	75	100	150	120	817F
540	68	108	145	200	145	1340F
542	62	89	120	145	125	645F
542	75	100	150	175	150	351F
543	74	96	128	160	130	626F
543		141		190		953F
544	73	99	149	175	150	350F
545	39	69	89	110	120	1128F
547	53	78	110	120	115	1364F
548		70	98	200	155	861F
548	57	75	100	110	130	960F
548	75	89	119	140	120	216F
549	50	77	98	130	130	613F
550	60	75	99	145	140	740F
550	77	78		140	110	677F
550	77	83		140	110	1029F
550	70	86	120	160	110	1164F
550	50	90	126	160	120	691F
552	71	101	149	170	120	1191F
553	59	67	113	140	110	675F
555	40	69	95	130	110	432F
555	62	88	118	150	120	147F
555	78	118	152	185	140	1379F
555	79	124		180	160	251F
556	86	107		180	130	1105F
556		118	159	220	150	1125F
557	40	67	97	130	110	7F
559	83	92	121	190	150	739F
560	59	70		130	120	278F
560	71	110	144	150	150	1011F
563	69	93	129	150	120	1264F
570	51	68	94	130	120	1004F
570	71	80	110	150	120	752F
570	63	90	120	145	120	647F
570	64	90	120	145	120	939F
570	60	98	136	165	145	414F
571	62	97	141	150	120	1171F
572	77	80		180	150	1099F
575	52	78	100	140	120	847F
575	77	80		180	150	1370F
575	80	119		180	150	791F
575	67	122	184	225		438F
578	49	58	80	120	110	738F
578	105	171		225	198	152F
583	50	70		150	100	1196F
583	61	88	130	200	160	816F
585	58	90	129	150	150	510F
585	60	90	129	150	150	412F
587	41	53	82	120	110	572F
588	40	81	99	135	125	681F
590	70	77		140	120	777F
590	65	77		150	100	797F
590	65	93		175	150	948F
594	53	72	115	133	150	562F
594	49	76	115	130	150	1281F
600	58	87		170	125	1378F
600	84	110		190	120	1348F
602	49	64	84	120	100	74F
602	50	64	84	120	100	1138F
603	71	105		150	150	1110F
605	50	74	95	150	115	1332F
608	69	84		160	150	478F
610	46	138	188	195	150	229F
611	50	86	115	130	120	947F
619	75	98	147	190	150	567F
623	66	81	108	150	120	1070F
625	66	75	97	140	120	950F
627	74	80		160	150	1161F
629	81	113	154	196	160	332F
630	75	84	110	160	120	848F
632	99	120		170	130	976F
633	71	94	119	150	130	1152F
636	70	117	170	190	150	1096F
638	58	73	99	135	110	1068F
638	80	101	129	150	120	726F
641	75	80		140	120	593F
642	51	93	127	180	150	616F
645	59	100	148	180	150	415F
645	67	110		150	145	1338F
647	47	82	106	140	120	453F
647	67	125		200	180	1236F
648	50	72	111	130	150	571F
650	49	71	92	150	120	63F
652	69	86	119	170	150	211F
653	50	74	113	140	150	563F
653	58	93	118	150	120	62F
654	60	84	124	150	150	578F
655	60	90	120	160	150	984F
658	69	99	149	180	150	1266F
660	45	75	115	140	150	1287F
660	75	90	120	170	120	949F
661	61	90	121	160	120	1194F
666	91	121	173	215	150	1181F
667	65	90	114	140	120	506F
670	90	115	157	220	160	1127F
670	100	120	170	260	160	951F
672	75	84		135	120	505F
672	69	97	148	185	150	785F
675	48	80	110	130	120	741F
678	60	73	112	150	150	561F
678	60	73	112	150	150	565F
678	60	73	112	150	150	566F
678	60	80	109	150	150	736F
680	48	72		118	100	460F
680	60	73	114	190	150	570F
685	85	98	130	200	150	942F
687	69	76		160	120	674F
687	91	110		210	260	564F
688	60	68		130	100	965F
688	60	78		130	120	895F
695	57	78	107	130	115	1334F
695	50	89		140	130	971F
695	67	103	148	190	150	778F
695	70	109	144	200	150	247F
700	68	108	142	200	140	250F
701	85	93		180	150	1186F
705	85	95	124	170	150	223F
708	71	96	129	180	120	794F
710	60	88	119	180	150	862F
710	70	94	118	150	130	91F
710	70	100	135	160	150	787F
715	100	124	175	235	200	617F
719	110	132		230	150	1030F
720	60	70	93	150	90	795F
720	60	70	115	150	140	1106F
725	59	74	111	150	150	575F
726	80	101	139	190	120	507F
727	81	100	137	190	120	1190F
728	51	82	110	160	150	1129F
732	73	102	148	190	150	574F
732	78	102	148	190	150	569F
732	85	130	170	210	197	1143F
735	80	120		220		27F
735	80	120		220		27F
735	80	120		220	200	26F
736		116		250	190	867F
737	58	83	112	170	120	997F
739	59	108	142	180	150	710F
740	60	82	114	150	120	988F
742	58	73	122	160	130	461F
745	81	107		170	150	676F
750	89	114		200	160	1273F
762	101	114	150	200	150	866F
769	88	111		210	270	579F
770	100	129	172	325	220	268F
770	140	169	238	260	160	1036F
775	62	80	95	140	120	321F
775	70	110	140	160	140	325F
777	111	131		230	220	678F
777	140	169	232	260	160	1180F
791	88	110		200	150	529F
791	105	120		225	180	719F
810	71	95		150	150	749F
833	60	75		130	130	1039F
837	100	104	156	200	190	863F
840	70	100		150	150	1331F
855	31	114		250	190	531F
865		117		250	160	1064F
865	90	128		240	160	699F
867	90	129		240	160	311F
870	88	110		180	145	1373F
872		145	180	280	180	1022F
910	91	128	170	220	150	750F
980		118		250	170	823F
990		96	124	240	160	1082F
1000		118	155	220	140	996F
1016	60	116		200		1153F
1135		120		250	150	1313F
1213		140	180	250	180	524F
1300		117		270	167	1090F
1455		110		270	165	1347F
1470		131		250	190	864F
1490		95		260	155	1325F
1557	122		178	270	170	1282F
1644		129		285	260	573F
1855		115		250	155	1363F
1904		131		285	260	576F

THE BESTFIT MASTER STAFF SYSTEM #100

NUMERICALLY ARRANGED "INSTANT GUIDE' WITH COMPLETE INTERCHANGEABILITY

1	TAVANNES 17.5-719 750-751-752-753 758-780-781-782-783-954-955
2	TAVANNES 779-778 777-776-775-774 769-768-767-766 765-764
3	TAVANNES 999-998 919-918
3A	ALTUS 7
3B	ALPINA 355-356
3C	AMIDA 72-77 ROSK
4	BENRUS CENTRAL 6/0 BENRUS ALDEN A
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720D	ALPINA 592 INCA.
720E	BULOVA 17M(THIN) FELSA 523-A.MICHEL 520-560-563 INCA.
721	FELSA 233-380-381-382-A.MICHEL 380-381-382 INCA.
721A	FELSA 390-395-750-751-A.MICHEL 390-395 INCA.
721B	BENRUS U-GIR.PERR.60 INCA.
721C	GIR.PERR. 55-JUNGHANS 77-A.SCHILD

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1051-1085-1102-1108-1137-1152-1258-1262 1271-1275-1292-1296 INCA.
722 ANGELUS 56-LAVINA 56-120-123 INCA.
723 A.SCHILD 1302-1315 INCA.
724 BULOVA 10B-RECONVILIER 12-120 A.SCHILD 344-546-549 569-595-603-621-629 780-806-926-1004-1040-INCA.
724A AURORE 262-BENRUS 1-BULOVA 7AF-7AW-7WMC-FELSA 52 A.SCHILD 645-964-972-1000-1001-1006 1115-1428-SONCEBOZ 262-UNIV. 246 INCA.
724B MIDO 717 A.SCHILD 1236-INCA.
724C BENRUS CI-A.SCHILD 1300-1326-INCA.
724D BENRUS CL-MST 373 RAYVILLE 50 A.SCHILD 1320-1323 1394-1410-1411-1412-1413-1421-1422-1607-WITT. 9AR-1394 INCA.
724E A.SCHILD 1290-1291 1510 INCA.
725 AURORE 12-39-391 BULOVA 5AX-PESEUX 340-A.SCHILD 976-1012-1127-1406-TISSOT TA712-INCA. HSPG. 45
726 A.SCHILD 1234-1480 WITT. 6/7AE INCA.
727 FELSA 302-308-324 A.SCHILD 655-953 INCA.
728 GIR. PERR. 58-GRUEN 278-GUBA 500 PESEUX 341-A.SCHILD 964-1012 HSPG 45 INCA.
729 AURORE 40-BULOVA 8AL-CORTEBERT 601-605-609-599-629-653-655-DERBY 40 ETA 1240-PUW 80-A.SCHILD 913-970-1003-1014-1045-1049-1053-1103-
729 A.SCHILD 1156-1159 1171-1172-1173-1180 UNITAS 580-UNIV. 250 INCA.
730 BENRUS DC-A.SCHILD 1240-1250-1360-WITT. 11AWK INCA.
731 BENRUS DH-DP-A.SCHILD 1287-1294 INCA.
732 BENRUS FK-CUPPILLARD 255-256-FF 25-251-LIP 256-A.SCHILD 1158-1178-1187-1194 STANDARD 1686-INCA.
733 CHEZARD 110-115-116 117-118-7400 A.SCHILD 1220-1221-1351-1352-INCA.
734 BENRUS BR-A.SCHILD 1200-1201-1202-1230-1252-1355-1356-1363-WITT. 10SB-10SG-11BG INCA.
735 AROGNO 150-260-262 BULOVA 10AZ-A.SCHILD 984-1002-1007-1009-1034-1114-1128-1160-1161-1191-1192 INCA.
736 A.SCHILD 1123-1124-1124N-1153-1154-WITT. 10B-INCA.
737 A.SCHILD 1203- 1204 INCA.
737A A.SCHILD 1188-GRUEN 600 INCA.
737B ENICAR 206-A.SCHILD 1130-1149-1155-1486 1511-UNITAS-176-177 178-179-206-228-500 INCA.
737C A.SCHILD 1088-1131-1132-1139-UNITAS 180-185-186-187-188 189-198-199-560-561 565-567-570-571-VENUS 220-221-222-223-225 226-227-INCA.
737D A.SCHILD 1205-1206-1634 INCA.
737E ANGELUS 1361/270-BENRUS DA-DO-131-DO-132-DDA-EE-EF-BELFORTE 11F-ENICAR 1034-1035-GRUEN 660 RAYVILLE 570
737E A.SCHILD 1336-1361-1361N-1361/270-1382 1384-1395-1396-1402 1402N-1423-1424-1424N 1427-1447-1457-1463 1476-1478-1479-1488 1490-1493-1515-1523 1555-1571-1572-1574 1583N-1584- INCA.
738 BUREN 380-381-382-383 INCA.
738A BUREN 370-371-432 INCA.
738B BUREN 525 INCA.
738C BEGUELIN 18-18/12 INCA.
738D MOERIS 10½L INCA
738E CORTEBERT 667 INCA
738F DERBY 33-37-43-44 INCA.
738G ENICAR 190 INCA.
738H DUROWE 422-435-522 552-ENICAR 410-1000 GRUEN 627-STANDARD 412 INCA.
739 BENRUS W-ETA 761-846-879-1040-1201-1213-INCA.
740 BULOVA 7AH-7AK-10AK-ETA 734-735-756-757-INCA.
741 BENRUS CT-DI-ETA 1070-1170-1213-1218 VUFE-57/5-57/6-INCA.
742 BENRUS AX-BO-BULOVA 8AH-8WH-ETA 1000-1001-1220-1228-FELSA 350-351-358-720-725 INCA.
743 ETA 1090-1190 INCA.
744 BULOVA 8AL-8AZ-ETA 790-804-ETERNA 1244 FF 63-125-126-154 WITT. 8FF-125 INCA
745 BENRUS AY-CORTEBERT 980-ETA 980-984-GLYCINE 52-154-GRUEN 585-RAYVILLE 525 INCA.
746 BENRUS BH-BHA-BK-CF-EH-ETA 1080-1093-1147-1152-1153-1177-1256-WITT. 11RWK-211 INCA
747 ETA 810-820-960-990 995-996-GLYCINE 45 WITT. 10E INCA.
748 BENRUS BA-BB-BF-BG-CE CK-ETA 900-925-926-930-936-1015-1019-1051-1052-1061-WITT 11P-HSPG 60 INCA.
749 ETA 1100-1101-1168 INCA.
750 ETA 1010-1011-ETERNA 1031-INCA.
750A ETA 1120-1121-1162 1164-1292-1293 INCA.
750B ENICAR 830-832-837 839-840-847-INCA.
750C ENICAR 1150-1152-1180-1182-1250-INCA.
750D BUSER 25-26-115/26 115/25-130 INCA.
750E COURT 43-45 INCA.
750F EX. PARK 5-5C-51-51C-INCA.
750G FELSA 156-158-279 282 INCA.
751 FELSA 319-335-337 338-JUNGHANS 59 INCA
752 FELSA 294-300-309-313-317-383-384-400-INCA.
753 FELSA 455-465-465N 472- INCA.
754 BULOVA 11AAC-FELSA 410-415-THICK INCA.
755 BENRUS BT-CD-FELSA 410-415-690-692-692N-693-694-695-697-699-714-715-760 790-792-1560-1565 1566-GRUEN 550SS WITT. 11AFG THIN STYLE
755A BULOVA 9AB-10AU-FELSA 700-702-703N 705-709-711 INCA.
755B FELSA 250-253-257-

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	264-265-353 INCA.
755C	GIR. PERR. 27
755D	A.SCHILD 1165-1138 HSPG 50 INCA.
755E	BENRUS EX A.SCHILD 1298 INCA.
756	FELSA 64-296-298-FEF-86-170-176-186 230- 240-MARVIN 757 PHENIX 230 INCA.
757	FEF 190-210-ETA 1260 INCA.
758	FEF 290-298-310-323 330-340 INCA,
759	FEF 350-380-390-FF 61-PESEUX 350 355-380-385 TUDOR 390-395 INCA.
759A	ENICAR 1130-FF 73 GRUEN 545 INCA.
759B	SAVOIE 236-237-237BCT-237BT-INCA
759C	FF 62-WITT.6NS8 INCA.
759D	BUREN 480-481 INCA
759E	FF 26-261 INCA.
759F	TUDOR 611-FF 61 INCA.
760	AURORE 121-122-126-ETA 1301-1308 1316-1317-1320-FF 120-123-212-WITT. 6TT INCA.
761	FF 170-171 INCA
762	FF 206 INCA.
763	BENRUS V FF 189-197-WITT.8PW INCA.
764	FF 150-LIP 233-UNIV. 253 INCA.
765	FF 71-175-186-205-711-INCA.
766	FF 183-207-INCA
767	ALPINA 668-FF 28 281-A.SCHILD 1280 INCA.
767A	AURORE 45-450-BELFORTE 8A-ETA 1302-1312-FEF 400-FF 60-69-601 GRUEN 220 STANDARD 69-WITT. 6N8S-6W8P-6W8S-6WS8-INCA.
767B	BEGUELIN 73-FF 70 701-INCA. WITT. 1INC-1INCG
767C	FF 2124-2126 INCA.
767D	FF 1146 INCA.
767E	LANDERON 47-48-49 50-51-54-55-58-59 80-81-148-149-151 152-153-154-185 186-248-349-352 INCA.
768	FF 2144-2146 INCA.
768A	KURTH 370 INCA.
768B	KURTH 262-263 INCA.
768C	KURTH 270-271-275 340-341-344-360 KURTH CERTINA 19-10-19-12-19-14 INCA
768D	LEMANIA CH27-CH27C12-2300-OMEGA 27-27C12-320-321 LEMANIA 27-TISSOT C27.4-C27.4H-C27.41 C27.41H- INCA.
768E	GENERAL 82-82B-800 820B-INCA.
768F	KURTH 350-351-248 (17-10) INCA.
768G	KURTH 300-301-304 310-314-400-401-404-410-411-414 (23-14) (25.14) INCA.
768H	KURTH 320-324-321 INCA.
768I	KURTH 330 INCA.
768J	LEMANIA DS27-S27-S27T1-2990 INCA.
768K	MST 297-306-423 INCA.
768L	MST 351-352-360 364-400-401-415 416 INCA.
768M	MARVIN 520-535 INCA.
768N	MARVIN 540-565 INCA.
768O	MST 371-372 INCA
768P	LANGENDORF 1004-1022-1027-1054-1106-1154 INCA.
768Q	MINERVA 48-49-50 INCA.
768R	NFT 38-40-41-42-43-45-74 INCA.
768S	AROGNO 80-90-92 120-125-190-190N NFT 50-51-54 INCA
768T	OMEGA 30T2-30SCT2 30T3-260-261-265 266-267-280-283 284 INCA.
769	PESEUX 170-190 INCA.
769A	MIDO 5C2-PESEUX 140-290 INCA.
769B	PESEUX 150-151 INCA.
769C	PESEUX 220-225 RECORD 75 INCA.
769D	PESEUX 210 INCA.
769E	LANGENDORF 42-524-642- INCA.
770	GIR. PERR. 19-21-22 211-GRUEN 590-592 PESEUX 180-200-202 310-315-320-325-330 335-336-336N INCA.
770A	LANGENDORF 804-806 824-864-1033-INCA.
770B	OMEGA R 13.5-244-252 INCA.
770C	RECORD 106-106C-107-107C INCA.
770D	PHENIX 250-253 INCA
770E	PHENIX 130-132-140 INCA.
770F	RECORD 022K INCA.
770G	PRECIMAX 250-260-303-309-319-328-400-450-INCA.
770H	RECORD (022-18) INCA.
770I	RECONVILIER 2320-2321-2322-2323 INCA
770J	PIERCE 50A-59-59D INCA.
770K	PIERCE 80-86-861 INCA.
770L	PIERCE 100-103-HSPG 55 INCA.
771	BENRUS AG-UNITAS 190-192-193-195INCA.
771A	UNITAS 190 HSPG 40 INCA.
771B	RAYVILLE 48 INCA.
771C	UNITAS 540-541-543 550-551-555-INCA.
771D	TAVANNES 162-163-166-167-412-413-414-415-416-417-418-419-INCA.
771E	TISSOT 28.1-28.5-1 28.521-28.5N-21 28S1-21-28.21-30.1 31-21 INCA.
771F	UNIV. 216-217-245-257-444 INCA.
771G	GRUEN 580-581-582-587-UNIV. 260-261 INCA.
772	UNIV. 262-263 INCA.
773	UNIV. 267-267G-291 291M-INCA.
774	VALJOUX 22-71 INCA.
775	VALJOUX 23-72 INCA.
776	VENUS 180-181-182-196 202-203-204-208-213-214-216 INCA.
777	VENUS 170 INCA.
778	FEF 370-A.SCHILD 1051 SSR
779	FEF 370-A.SCHILD 1051 SR
780	A.SCHILD 1477-1513-1533-1563 X
781	JAZ-CARAT 100
782	TAV. 112-VULCAIN 112 140-INCA.
783	VULCAIN 65ME INCA.
784	VULCAIN 65MS INCA.
785	VULCAIN 110-130-131-132-INCA.
786	SCHMID SCHLENKER
787	CORTEBERT 657 INCA.
788	BUSER 70-72
789	FF 180
790	UNITAS 156-155-150-148
791	KURTH 260-261
792	FF 4144-4146
793	BFG 34 FRIC VUFE 57/9
794	BFG 34 FINGER
795	UNITAS 499-83-84-283-305
796	TISSOT 15.2-15.3-15.3-2
797	PIERCE 160/22
798	IWC 63-63-83

799	TISSOT 43
800	LEMANIA 19N20-19N20R-19NP-19NT-1710-1800 1900
801	REVUE 57
802	TUDOR 65-FF 30
803	GUBA 1050-1100
804	PRECIMAX 110
805	KIENZLE 51/4
806	PHENIX 781-904
807	LECOULTRE 19RLEC-211 217-218-220
808	BUREN (OLD MODEL) 16L
809	UROFA 55
810	BETTLACH 1140 FINGER
811	BEGUELIN 3
812	JUNGHANS 29A-68
813	LECOULTRE 12A-12AD-476-481
814	BUREN 565-655
815	ZENITH 525-525-8
816	PRECIMAX 250-400 SSR
817	BUREN 50 HSPG 55
818	AURORE 12-39-391-FF72
819	EBOSA 61N-84-93
820	DESA 120-BRAC 40 FRIC
821	ZENITH 18.28.3P
822	BEGUELIN 80-ROLEX 635-640-645-620-HSPG 50
823	BULOVA 89- KURTH 24-160-220 WITT. 7K
824	BFG 780-783-790 FINGER
825	BFG 780 FRIC
826	GENERAL 32
827	BIDLINGMAIER 84
828	ORIS 421
829	MST 366
830	RECTA G-G1 SR
831	BIDLINGMAIER 2025 2030
832	BULOVA 12B-JUNGHANS 89
833	WITT 10TN-11TN-11TNS
834	IWC 84-94
835	IWC 77-88-89 INCA
836	WITT. 78
837	CORTEBERT 650-652 LAVINA 170
838	EBOSA 51
839	ZENITH 126-126.5 40
840	IWC 97-98
841	BFG 222 FRIC
842	OMEGA 37.6-38.5-150-160-161-162-163
843	GLYCINE 80-90-91 108
844	RECORD 130-140
845	RECORD 23-24
846	UNIV. 231-232
847	PIERCE 18½L
848	GIR. PERR. 75-77 PESEUX 80-81-UNIV. 220 INCA.
849	MOERIS 13-FRIC
850	PRECIMAX 600 INCA.
851	BETTLACH 623 FINGER
852	AMIDA 181-182-183 186-188-189 FINGER
853	A.SCHILD 397
854	PIERCE 711-812
855	ETERNA 615
856	ETA 717-725 INCA.
857	OMEGA 26.5-26.5T1 26.5T2-26.5T3-100 INCA.
858	BUSER 150
859	PIERCE 40-43
860	BRAC 2001-2002-2003-2004-2005-2006-2007-2011-2012-2013-2014-2015-2016-2017 C0235-(ORA)234-235
861	AMIDA 520
862	A.SCHILD 1203-HSPG 60
863	CHAMP 28.20 FRIC
864	FELSA 65-66
865	LONGINES 22A-22AN 22AS-22L-22LS-22N
866	BUREN 462-505
867	CHAMP 19.4 FRIC.
868	GRUEN 370
869	CORTEBERT 506-524
870	BFG 810 FINGER
871	REVUE 77-WITT. 11TN
872	CORTEBERT 632-PESEUX 110-111
873	JUNGHANS 92-93-93/1-98-98/3-98/5 WESTCLOX B6 INCA.
874	CORTEBERT 445-SEMCA 445
875	CHEZARD 80
876	BEGUELIN 90-IMACO 60
877	BULOVA 8AW-FEF 90 93-99-A.SCHILD 1023-1030 INCA.
878	LECOULTRE 19C41-41-201-202-206
879	BETTLACH 1332-1495
880	ORIS 521-522
881	HANHART 35-37-320
882	ORIS 132-134
883	CIMIER 201-210
884	GRUEN V1-V2-V3
885	ENICAR 960
886	BENRUS CC-IMHOF 219
887	TISSOT 20
888	SAVOIE 236-237 237BT
889	TISSOT 27-27.2-27.21T-27.61-27T 27.1T-27.2T-27.61T INCA.
890	FELSA 78-110 INCA.
891	ETERNA 520H
892	ETERNA 1033E
893	IMHOF 212-SEMCA 212
894	EBOSA 52-54 FRIC
895	LAVINA 75-125
896	MARVIN 300-VENUS 90-95
897	ENICAR 1292-1293 INCA.
898	RAYVILLE 49
899	BUREN 535 TO 547
900	EBOSA 69
901	EBOSA 26 FRIC
902	ROLEX 113-160-161-190
903	ENICAR 980-1009 1010 INCA.
904	EBOSA 94 FRIC
905	BEGUELIN 51 INCA.
906	BUREN 463
907	MIDO 916P-917-917P-917PC-917R D917-A.SCHILD 1283-1284-1319 INCA.
908	SCHULER 15
909	SEMCA 21-23
910	IMHOF 519-544-549
911	BIDLINGMAIR 934
912	VULCAIN 64-641-643
913	VULCAIN 30
914	BENRUS DF-GRUEN 910SS-LANGENDORF 1241-1243-1244
915	LEMANIA 18SS ROLLER 61
916	CULMINA 51-53 55-57 INCA.
917	OTERO 25-27-56-251
918	O'MAIRE 200-260-262
919	A.SCHILD 1215-1216 1237-1238-1245-1269 INCA.
920	BULOVA 6AN-FEF 370 371-371N-INCA. A.SCHILD 1111-1179 1299
921	PHENIX 160
922	A.SCHILD 964-HSPG 45
923	MONTILIER 62
924	AURORE 41 INCA.
925	BUSER 15-16-20 INCA
926	EBOSA 85 FRIC
927	ALPINA 490 INCA.
928	TAVANNES 090-091 098-099
929	LEMANIA 25.6-25.6GS-27-27GS D27-1270-1275-1276-1280-3000-3600 INCA.
930	JUNGHANS 47B1
931	OMEGA 270LPC INCA.
932	WITT. 50-9T
933	WITT. 6NS8-FF62
934	AMIDA 550-RIVET INCA.
935	WITT.65-17TT-17T
936	MOVADO 440-443
937	ETA 853-857-885 INCA.
938	DUROWE 51-55-56
939	TISSOT 19.4-19.4-1-19.4-21

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940	ETA 530-531-629 630-631-632-633
941	LAVINA 150-150A INCA.
942	VULCAIN 59
943	ETERNA 600 H INCA.
944	FF 56-A.SCHILD 954-UNITAS 150
945	UNITAS 148-150 155-156 INCA.
946	UNITAS 245-251-261-267-273-279-361-362-431 432-435-439-445 446-455-INCA.
947	ROLEX 400-420 HSPG 33
948	ROLEX 400 HSPG 44
949	WITT. 79-9TN
950	MOVADO 15-16-17-19
951	MOVADO 11
952	OSCO 52
953	ETA 485-ETERNA 616
954	PHENIX 180-185 190-195-200-205
955	BLANCPAIN 50
956	BETTLACH 1197-1268-1332-1343 1400-1404-1438-1443-1451-1454 1459-1465-1473 1495-1517-WESTCLOX SW1-SW1A-SW2-SW3-SW3A-SW4-SW5-SW6-KIF
957	MOVADO 575-578-579
958	MAUTHE 1001-1002
959	MOVADO 90-95
960	TISSOT 27M-27.63-27.53-27.23-27.3 -SR
961	UNITAS 85-86-226-285-286-293-327-345-497-498-INCA.
962	UNIV. 289
963	UNIV. 330 INCA.
964	ETERNA 880
965	FF 30-31-55 INCA.
966	JUNGHANS 38 SHOCK
967	LOOPING 50-51
968	ENICAR 4-9
969	KASPER 500-600
970	ALPINA 760-763-MOVADO 9M
971	BULOVA 10W-FELSA 71-73-GRUEN 785-JUNGHANS 59-WITT 10F INCA.
972	BENRUS Y-ETA 746 HSPG 40
973	WITT. 69
974	BRAC 101-102-VUFE 57/8 FRIC.
975	AMIDA 181-182-183 189 FRIC.
976	EX. PARK 1-11-3364 FRIC.
977	LIENGME 24.43-26.45 3051 INCA.
978	MOERIS CO-D
979	ETA 1260-127- BAL 85
980	BENRUS DL-MST 420 A.SCHILD 1430-1441 1441N-1442-1442N-1485-ZODIAC 1501 INCA.
981	BRAC 173-180-181-182-183-184-185 FINGER
982	BLANCPAIN 55
983	BENRUS DR-EG-ER-FF 200-WITT 13PF INCA.
984	MST 375-377 SR
985	VENUS 180-HSPG 40
986	ZENITH 177
987	MOVADO 250
988	UNITAS 31-32-49.1 231-235-239-243 249-255-259-265-271-277-447 INCA
989	UNIV. 207
990	SEMCA 48-51 FINGER
166	CORTEBERT 632 PESEUX 110-111 INC.
992	FLEURIER 250 INC.
993	KURTH 230-233 257-258 15.10 15.14 INC.
994	TISSOT 38.2
995	FEF 130 INC.
996	BUREN 462-505 SR
997	LANG 63
998	UNIV. 239-454
999	JUNGHANS 41-42
1000	BENRUS S-VENUS-110-111-125-126 INCA.
1001	PRENIX 89-93 INC.
1002	RBOSA 46
1003	INC. 96
1004	AMIDA 72-77 FNC
1005	BUREN 460-461 GN-GRN-LN INC.
1006	JUNGHANS 75-66
1007	MARVIN 560
1008	PRENEXI 432-902 932
1009	BFG 755 INC.
1010	BFG 611 N BFG635-795- FINGER
1011	LOOPING 10-11
1012	VENUS 155-135
1013	TAV. 564-565-566-567-574-575-576-577-578-579
1015	ROLEX 100-150
1016	ETA 824-825 FONT 181
1017	BUREN 385
1018	ANGELUS 390-391K-190 HSPY 70
1019	BUSER 10-101
1020	KURTH 200 INC.
1021	GIR PERR 91
1022	A. MICHEL 50
1023	GIR PERR 90 A5970 HSPY 55
1024	BEDLENGMAIER 55 FNC
1025	BENRUS DN-EC-EN ETA 1280-1281
1026	FELSA 81 HSPY 40
1027	GIR PERR 86 FEF 170 HSPG 55
1028	WITT AS1373-6N7-6W7-1373
1029	BFG 866-875-FINGER
1030	PUN-60-61-63-65 SHOCK
1031	FORSTER 2075-2080-2091-2092 PARECHOC
1032	MST 402-428
1033	BFG 805 FINGER
1034	REVUE WITT 31
1035	BUREN 300-301 INC.
1036	H SAVOIE 200-200A-514-514A
1037	AS1220SR
1038	HEUER 901 AS738 BAL 110 HSPG 90
1039	BENRUS GHH-GHS-GHT VALJ 22-71 ROLL 55 INC.
1040	VALJ 400L 22GHS-TAV-71GHH-84-GHR
1041	SCHILD CO. 220
1042	KURTH 240
1043	EXCELSIOR PARK 4-40
1044	WITT 320-321-330-340-360
1045	BELT 1116 FINGER
1046	LANCO 1514
1047	ZENITH 193
1048	MONTILIER 66
1049	EBOSA 85 FINGER
1050	ETERNA 467
1051	FORSTER 611-620
1052	BEGUELIN 30
1053	BUSER 140-141-145-146 INC.
1054	CUPILLARD 233 INCABLOC
1055	PESEUX 130
1056	BULOVA 21AE
1057	CORTEBERT 552-554
1058	UNITAS 45C ARISTO
1059	WITTNAUER 10FL
1060	UNITAS 431 HSPG 90
1061	VULCAIN 655 MA VULCAIN 658
1062	JUNGHANS 88 CHRONOGRAPH
1063	JUNGHANS 78
1064	ZENITH 106 INCABLOC
1065	BENRUS VZ-VZH-VZHC VZHCL-BREITLING 107 MIDO 1300-VALJOUX 23-72VZH-72C-73-78 88-90-WITT. 13VZHC INCA.
1065	MIDO 1300-VALJOUX 23-72 INCABLOC
1066	A.SCHILD 970-1045-1156-1171-1173-1282-SHOCK RESIST 1180
1067	PHENIX 200 INCA
1068	A.MICHEL 195-196-197
1069	MOVADO 500
1070	LAPANOUSE 22 HIGH

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	BOVET HT 457
1071	JUDEX 130
1072	ETERNA 1116H
1073	ANGELUS 210
1074	ANGELUS 215-216-217 ROLLER 55
1075	LANDERON 2-3
1076	BOVET-LANDERON 47-48-49-50-51-58-59-BAL 95 HSPG 65
1077	VAJOUX 69 BREITLING HEIGHT 384
1078	VALJOUX 69 HSPG 60
1079	LANDERON 48 BREITLING
1080	NOVICE 940-LANDERON 48
1081	ETA 900 HSPG 55
1082	ORIS 380
1083	ETA 745
1084	KURTH 88
1085	GLYCINE 11
1086	BULOVA 6K GLYCINE 14
1087	GLYCINE 93/4L
1088	BETTLACH 52
1089	PRECIMAX 101-102
1090	MONTILIER 68 INC.
1091	KURTH 220 WITT 7K INC.
1092	GENERAL 30-
1093	A.MICHEL 630 TO 632
1094	AS1514-1052-1054-1063-1064-1067-1068-1071-1072-1075-1076-1121 INC.
1095	FONT 80-190 INC.
1096	UNITAS 34-33 234233 237-241-247-253-257-263-269-275-281-443 INC.
1097	AS1220 SSR
1098	VAL 23-N LEONIDAS
1099	LAND 13 HSPG 65 ROLL 33
1100	BUSER 180-181 INC.
1101	UNITAS 174 INC.
1102	LONGINES 27M-27MS
1103	LONGINES 9LT 25 17 ABC
1104	GRUEN 480-48055 930SS
1105	BFG 92-800- PARECHOC
1106	AS1220 HSPG 50 INC.
1107	ETERNA 1195-8-9 SSR
1108	BUSER 15 SR
1109	LAND 17 BAL 110
1110	LANDERON 39-42 52-53 INC.
1111	LANDERON 13 INC.
1112	LAND 17 FRIC
1113	CHEZARD 53 PIERCE 53
1114	GUBA OM-875
1115	LAND 2-3 MATHEY
1116	LAND 2-3 NICOLET LONG COLLET
1117	LEMANIA 24CH
1118	LEMANIA 5140 18SS
1119	LANDERON 24 TO 26
1120	LORD 152-154
1121	KIENZLE 171-172
1122	JUNGHANS 32-33
1123	JUNG 33A 33B
1124	ETA 951-953-1035 INC.
1125	BRAC 2021 2041 2051
1126	ORIENT STAR 10½
1127	JUNGHANS 99
1128	MST 317
1129	EUROPA 0-01-101-1001
1130	KURTH 384 INC.
1131	A.MICHEL 104-105
1132	AURORE 19 BULOVA 7AC
1133	BUREN 14
1134	BLANCHAIN 40
1135	FREY-B-
1136	BUREN 195
1137	BULOVA 10D FREY-A-GRUEN 794 TO 797
1138	FELSA 125 A MICHEL 125-126
1139	UNITAS 29-30-359-32/12-426-427-429-441-457-465- INC.
1140	VALJ 54-55 THICK HUB 61
1141	BREITLING 108-605A VALJOUX 5-8-9-57-62-75-562-BAL 125
1141	BREITLING 108-605A
1142	VALJ 5 BAL 120
1143	FEF 190-210 HSPG 50 INC.
1144	ETERNA 1005=1225
1145	MOVADO 540
1146	JUNGHANS 99 SHOCK
1147	ETA 1080 HSPG 50
1148	LANGENDORF 1078
1149	BULOVA 17A-17A1
1450	KURTZ 25-255
1151	OSCO 53-60-70
1152	BRAC 120 122 121 126 127 128 FRIC
1153	ETERNA 81
1154	BEGUELIN 12-22/12
1155	FELSA 178 UNIV 255
1156	CRIMIER 125-128-151-152
1157	KIENZLE W46/15
1158	MULLER 26-36
1159	BULOVA 10AL-CORTEBERT 473-474-477-484-488 A.SCHILD 341-384-436-467-514-562-INCA.
1160	DUROWE 322 OPTIMA 70
1161	BRAC 121 FING
1162	BUSER 150 INC.
1163	UNITAS 31-2-231 BAL 120
1164	JUNG 27
1165	A.MICHEL 65
1166	MST 247-250
1167	LANDERON 70 TO 73 75-77-78-79-
1168	LANDERON 2-3 INC.
1169	LANDERON 70 TO 73-75-77 TO 79 INC.
1170	EBOSA 99
1171	ZENITH 57-57.8
1172	MARVIN 300N
1173	BENRUS DZ-DZA ETERNA 1187 AS 1491
1174	TISSOT 27B-27B2
1175	TISSOT 27B-27B1 27B2-27B21-27B-621 INC.
1176	H. BECKER 80-675-
1177	PHENIX 776
1178	GENERAL 836-837
1179	ETERNA 616
1180	DUROWE 61-69
1181	ETA L080 HSPG 50 INC.
1182	KIENZLE 48.10 FRIC
1183	KIENZLE 48.10 RIVET
1184	COURT ESSOR S8-3/4 519
1185	LIP R25-R25+C 253-253TC PARECHOC
1186	MIDO 707-707N-707NC-707P-707PC-INC.
1187	ORIS 361-362-450 TO 454-456 TO 458-461-467-470-471-491-492 KIF
1188	WITT 13W-14W VENUS 175-178-179-183-184-185-188-189-190-200-205- INC.
1189	MOVADO 75-150 150MN-155 ERMETO 157-159 INC.
1190	A.MICHEL 480-489 BAL 120
1191	PHENIX 210
1192	PIERCE. 170
1193	LIP R40
1194	MARVIN 160
1195	MST 417-427 INC.
1196	FELSA 179-170
1197	LANCO 1021
1198	LECOULTRE 17VOV-414 TO 416-429
1199	UNIV. 249
1200	MONTILIER 60-63-64
1201	BIDLINGMAIER 102
1202	AURORE 42-420-INC.
1203	AMIDA 520 RIVET
1204	KURTH CERTINA - (25-45)(25-451) (25-55)(25-551) (28-45)(28-55) (28-451)(28-551)
1205	A.MICHEL 220-221-223
1206	FONT 67 671 INC.
1207	IWC 91

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1208 MOVADO 190 - INC.
1209 ZENITH 71-133-8-133
1210 EBOSA 49 PRESION 201 FINGER
1211 VENUS 123
1212 GRAN-HAMPEL-33
1213 UNIV 332 INC.
1214 BULOVA 6BP-6BPA 6CHAC-6COAC AS1464
1215 BULOVA 10BNCH 10BOAC-10BP-10BPAD-10CBAC-11AC-11ACAC
1216 EXCELSIOR PARK 815-990-3364R-FINGER
1217 CITIZEN 10½
1218 EMES CYLINDER
1219 ENICAR 9-90
1220 TAV. 914-915-920-921-970-971
1221 BETTLACH 1431 BETTLACH 143IN INC.
1222 LOVINA 160
1223 JUNGHANS 81
1224 MOVADO 620
1225 ETERNA 1237,1237C 1239-1239C-1243-1243C-1246, 1246C TO 1249, 1249C 1252 TO 1254 T SHOCK
1226 EMCAR 980-1010 VIBRAX
1227 ETERNA 710
1228 ALPINA 890
1229 LAND 39 HSPG 75 ROLL 53
1230 LAND 39 HSPG 75 ROLL 50
1231 LAND 39 HALF MEAS 215 NATIONAL
1232 LAND 39 BREITLING HALF MEAS 218 ROLL 55
1233 JAEGER 25 LEC
1234 ANGELUS 19L
1235 LAND 39 BOVET HT465
1236 LANDERON 40
1237 LONGINES 15L CHRONO
1238 LIP 372 CHRONO
1239 LIP 423 CHRONO
1240 LIP 443 CHRONO
1241 PIERCE 134 BAL 85
1242 ENICAR 792-822 AS1193 INC.
1243 TAV 080-081-088-089
1244 JUNGHANS 80-80/12-95-97½ SHOCK
1245 TAV 454-455-456-458-459
1246 A.MICHEL 108
1247 UNITAS 411-417
1248 BENRUS A-45-B4
1249 ETERNA 331
1250 PESEUX 60-61-70-71
1251 CULMINA 59 51 INC
1252 WITT 7T0-84-84/1
1253 AS 1320 SSR
1254 AS 943 HSPG 70
1255 TAV 344-345-364-365K SHOCK
1256 AS 1194 SR
1257 AS 1194 SSR
1258 KAISER ALARM
1259 BLESSING 23 WESTCLOX GTA-1
1260 UNIV 106
1261 EBOSA 49 FMC
1262 KURTH CERTINA (12-10) PUW 570-590 INC.
1263 OMEGA 28-28SC-361-372 INC.
1264 VALJ. 77ECO-92 INC.
1265 ROLEX 360
1266 BILLINGMAIER 812 810
1267 BULOVA 7BUC
1268 BULOVA 6BMC-6CAC
1269 LAVINA 150-150A INC.
1270 KURTH CERTINA (13-10) INC.
1271 KF 15.10 15.14
1272 RECTA D
1273 ALPINA 565 PUW 70-73-
1274 CORTEBERT 590 TO 593
1275 ROLEX 745
1276 FAVOR 250
1277 LIP T15 PERECHOC
1278 JACKLE 19/20 - L9/52
1279 SEIKO DSS 10½
1280 TAV 750-760-790-791-792-793
1281 FONT 67 671
1282 VENUS 210-211
1283 JEAMBRUM 23D-23D THIN 26D LIP D26-
1284 ENICAR 820-A.SCHILD 1393-1433-1456-1535-1608-WITT. 9SRB-1433 INCA.
1285 A.MICHEL 230
1286 RECORD 433 BAL 125
1287 UNIV. 240 INC.
1288 ZENITH 156-146 UNIV. 285-287-288-292-386 HT406 INC.
1289 AS984 HSPG 45 INC.
1290 FLEVRIER 130-GRUEN 690-691 HSPG 55 INC.
1291 RECTA A-
1292 BENRUS EL-ETA 2360-1809 GRUEN 365-A.SCHILD 1663-TISSOT 17.2R.21 TD715-UNIVERSAL 76 WITT. 5D
1293 LIP D26 JEAN 23D INC
1294 BFG 766 FINGER
1295 LANGENDORF 1721-1722
1296 BETTLACH 1473
1297 TAV 0L0-011-012-013-018-030-031-032-033-316-374-376-377K SHOCK
1298 TISSOT 40.5
1299 ASCO 7500-
1300 AS1194 VIBRAX
1301 LANDERON 14-
1302 MST 391-392-397 VIBRAX
1303 FONT 2144 SR
1304 VALJ. 68SSG HSPG 70
1305 MICHEL 520 BAL 110 HSPG 70
1306 GIR. PERR. 80-81-87 MIDO 816-817 A.SCHILD 1081-1169-1170 HSPG 55 INCA.
1307 LANGENDORF 1305-1336
1308 VALJ 68 HSPG 80
1309 ROLEX B 39/8
1310 LEMANIA 13TL 15TL THIN HUB
1311 FELSA 90-91-186
1312 MOERIS 613 CHRO.
1313 LANGENDORF 1077
1314 TAV 433-433.64-434 K. SHOCK
1315 BREITLING 12V
1316 LAND 39-52 HSPG 70 ROLL 50
1317 BREITLING 15½
1318 LAND 39-52 4T470 HOSP. 80
1319 LAND 9-52
1320 DOXA THIN HUB 19/4 TIMER
1321 EBERHARD 16
1322 EBERHARD 16L N
1323 LAND GUIN 39-52 HALF MEAS 219 HSPG 75
1324 LAND 2-3 SR
1325 LAND 19L GUIN
1326 GSW39.8
1327 LAND PICARD 39-52 HT 454 HSPG 80
1328 VENUS 170-HEUER 105 BAL 100
1329 INC 95
1330 LAND 13 HALF MEAS 214 INC
1331 HEUER 411
1332 LAND 39-52 INVICTA BAL 120 HSPG 75
1333 LEPHERE TIMER
1334 UNIV 297
1335 UNIV. 295
1336 UNIV. 335 HALF MEAS 267
1337 UNIV. 296

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1338	MOERIS TIMER 17
1339	BAL 90 HSPG 60
1340	FREY-L-GRUEN 794A TO 797A
1341	PIERCE 132-132D
1342	ETERNA 740-758
1343	ETERNA 625
1344	HENZI PFAFF 102-103-125-126-127 SR
1345	FF 70 SR
1346	CONCORD 334F
1347	JUNGHANS 15-17-
1348	JUNGHANS 9-17A
1349	LOOPING 15 FINGER
1350	TISSOT 28.9
1351	VALJ 23-72 HSPG 60
1352	ETA 2370-2372-2375-2378-2380-2381
1353	PRE. 450 SR
1354	VAL 23-72 ROLL 47
1355	VEN 150-175 HSPG 60
1356	IWC-41 INC
1357	AS1188 SSR
1358	MOVADO 9M
1359	CORT 474-477
1360	SONCEBOZ 246
1361	BENRUS EO ETA 1080 VIBRAX
1362	BIGALU 111 222
1363	LIENGME 23.46 TO 26.46
1364	TAV 446-444
1365	LIP T18
1366	MOERIS 8 3/4 SSR
1367	REVUE WITT 52-53
1368	VEN 175 SSR
1369	KASPER 700-750-800 900-951
1370	EUROPA 0-00-02 HIGH
1371	GENERAL 75 GIR PERR 97
1372	BIDLENGMAIER 104 111 113 INC
1373	DUROWE 70-753 GRUEN 225
1374	PRECIMAX 250 SHOCK RESIST
1375	KAISER 38/15
1376	BENRUS EM-FE-ETA 2390-2391-2409-2450-2451-2452-2453-2454-2458-2459-2460-2465 ETERNA 1406-1407 GRUEN 660SS MARVIN 777 RAYVILLE 540 AS 1530 INC
1377	LECOULTRE 12R-489-814-815-825
1378	BLANCPAIN 56
1379	ANGELUS 215-216-217 SR
1380	KOHLER 50/1-
1381	GIRARD MEG 14- LUXOR 14 MEG 14 902
1382	FONT 64
1383	ETA 1185 INC
1384	LIP 39.2-39.3-39N 40.2-40.3-
1385	GRUEN 49055 INC
1386	GRUEN 360-362-363
1387	MAUTHE 34 SEMCA 317
1388	KAISER 7
1389	AMIDA 20L FLOM
1390	SEIKO TIMER
1391	LONGINES 23Z-23ZD 23ZSD-23ZN-23ZS
1392	LANGENDORF 1064 INCA
1393	MARVIN 560 INC
1394	LONGINES 14.16-14.16S
1395	FONT 28 SR
1396	LANGENDORF 1012 INC
1397	LONGINES 23M-23MS
1398	LANGENDORF 1021 INC
1399	CIMIER 148-149A-153-154
1400	IWC 77
1401	BFG 830 FRIC
1402	MOVADO 115-116-118-205 INC
1403	ARDAY 6FX-SEIKO NEW-OLD-6X8-STANDARD 60
1404	FORSTER 50-80-81-85-90-91-500-800 SHOCK
1405	BULOVA 10BA-10 ETERNA 845-905 ETA 900 HSPG 50 INC
1406	AMIDA 542-570 FRIC
1407	FAVOR 14C-
1408	FAVOR 9 22/12
1409	MOVADO 90M-95M HSPG 50
1410	FELSA 177 INC
1411	BFG 866 875 FRIC
1412	VULCAIN 640-642
1413	EMES SHORT
1414	MARVIN 700 INC
1415	OMEGA 410-420 INC
1416	AS 1361 HSPG 50 INC
1417	FONT 155-185 INC
1418	ALPINA 825 ETA-2340-2345-2350-2355 INC
1419	LANDERON 203
1420	IWC 67
1421	ETERNA 852
1422	MOVADO 5
1423	ENICAR 410-100 VIBRAX
1424	ETA 2370-2372-2375-2378-2380-2381 INC
1425	BLESSING 23 RIVET
1426	LAPANOUSE 50
1427	SETH THOMAS 103A
1428	BFG840- BIDLINGMAIER 2025 2030 KIF
1429	BFG840- FRIC
1430	INTERCHANGEABLE 105
1431	IMHOF 742
1432	DERBY 67 FLEURIER 360 INC
1433	IKA 8 DAY
1434	PETER 6000 FINGER
1435	ANGELUS 1475/270- BENRUS DS-GIR.PERR. 11-A.SCHILD 1475-1568 TISSOT 25.6.821-WITT. 11SAG INCA.
1436	OMEGA 480 TO 482 INC
1437	KURTH 83-87-FONT 120 SSR-UROFA 522-521-52
1438	MULLER 26.36
1439	URGOS 850
1440	LANG 191 BAL 125 ROLL 61
1441	TISSOT 28.5R-21 28.5R-621
1442	WITT 6FC
1443	AMIDA 502-507
1444	FONT 72 A.HIRSCH 56V INC
1445	AMIDA 562-567-569
1446	GUBA 1200
1447	BENRUS E46 DUROWE 1032-1035-1132-1162-1172-1266
1448	BLUMAS 160 OTERO 22-26-30
1449	OISA 51
1450	OTERO 28-29 MONOREX
1451	TAV 061
1452	HANHART 301 FELSA 740-745
1453	HANHART 301
1454	UNITAS 111
1455	FONT 55-552-553
1456	BAYARD 500
1457	ETERNA 140 TO 1403-1405-1441-1444 U SHOCK
1458	AROGNO 151-2-3-156-7-MST384-385-393-394 INC
1459	MST 394 VIBRAX
1460	WITT 320
1461	AMIDA 501-506- INC
1462	KURTH CERTINA (23-20) INC
1463	OMEGA 440-580
1464	OMEGA 470-471 510-511-520
1465	AROGNO 22N-26-
1466	BENRUS DT AS1481
1467	BENRUS D46-DUROWE 425-430-562/1 565/1
1468	CORTEBERT 696 697-700-703-704
1469	BENRUS DM-DMA-DN-DNA-ENICAR 982-1012-ETA-1280-1281 SHOCK
1470	ETERNA 1319-1321-1323-1324 T SHOCK
1471	IWC 85-401-852-8521
1472	OMEGA 455 INC
1473	PUW 70-73
1474	MOERIS 49 MST 310-311
1475	ETA 1070-1170 1216 SR
1476	ETERNA 1194-1195-1198-1199-1200 ETA 1070-1170-1216 SSR

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1477	H.BECKER 115MS-120MS 1151-1161 GRUEN 535SS HANHART 115 HT316
1478	MST 329
1479	OMEGA R115-213 TISS 11.6 INC
1480	EBOSA 45 FRIC
1481	LAPANOUSE 201 DOUBLE HUB
1482	AS1240-1250 VIBRAX
1483	GRUEN 647 RECORD 022K INC
1484	MST 367-410-411 422 INC
1485	BRAC 101 102 KIF
1486	ETA 1080 1256 SSR
1487	GIR PER 18-20 PES 180-200-320 INC
1488	VUFE 57/5
1489	VUFE 57/10
1490	GRUEN 395 SCHILD & CO 280 INC
1491	AS1058-1059-1065-1066-1069-1070-1073-1074-1136 INC
1492	RECTA BEA4
1493	BFG 810 FRIC
1494	BENRUS DU-EU-FG FONT55-95-552-553
1495	PES 170-190 HSPG 40 INC
1496	BENRUS P FONT 59-59N-1-8244 GRUEN 673 INC
1497	LANGENDORF 1114-1122 1124-1214-1222-1224 INC
1498	PARRENIN 18½U
1499	IMHOF 942-942D SEMCA 942
1500	BRAC 173 180 181 182 183 184 185 FRIC INC
1501	TAV S18PN-S18MB
1502	MOVADO 730
1503	JUNGHANS 36
1504	UNITAS 429 SR
1505	GER PAR 53 GLYCINE 50 PESEUX 140 RECORD 143 UNIV 211 HSPG 45 INC
1506	JEAMBRUN 217
1507	ROSEBA 70
1508	LECOULTRE 812
1509	LECOULTRE 426
1510	A.MICHEL 270-277-320
1511	TISSOT 28.3 SR
1512	TISSOT 17.5-17.5-1 17.5-21 INC
1513	FORSTER 2080 SHOCK
1514	OSCO 65-66 MONOREX
1515	OMEGA R17.8-R17.85C INC
1516	ETERNA 805
1517	OTERO 40=41-44-45-48-401-411-412-441-481-482 SHOCK
1518	MOVADO 660
1519	AS1280-1294 SR
1520	AS1280-1294 SSR
1521	AKO 1055-1057
1522	ETERNA 1057 A SHOCK
1523	ROSEBA 64-66 FRIC
1524	BETTLACH 1333 1344 1529 KIF
1525	RECTA KB
1526	EX PARK 3364 RIVET
1527	KIENZLE 105-140
1528	EUROPA 8GG-81
1529	BFG 688
1530	LAVINA 101-102
1531	LUNESA 33 INC
1532	AS1361 SSR
1533	GRUEN V4-V7 HSPG 50
1534	CORTEBERT 616-617
1535	PARRENIN 40
1536	BETTLACH 1504 1570 1575 1599 WESTCLOX SW8-SW9 INC
1537	GRUEN 44555-45255 92055 PIERCE 105-135 INC
1538	MOVADO 431-431A-436-438 INC
1539	O'MAIRE 514 FRIC
1540	EXCELSIOR PARK 6
1541	ZODIAC AS1298-1225A 1225-1345
1542	GUBA 1050-1100 SSR
1543	LONGINES 13.31-13.32 13.97
1544	WITT 81
1545	MST 376-378 RIVET
1546	ORIS 601 KIF
1547	BFG 755-758 CONE PIVOTS
1548	GUBA 25 REG & SSR
1549	ETERNA 600 E SHOCK
1550	BFG 910 FINGER
1551	HANHART 45-47-85 FRIC
1552	KAHLER 80 PHINNEY WALKER 80
1553	BFG 866 875 CONE PIVOTS
1554	KURTINA ARTINA 23.35 INC
1555	FEMGA 55-65
1556	KIENZLE 412-413
1557	OMEGA 490-491-500 TO 505 INC
1558	VENUS 230-231-232
1559	LEMANIA 4500-4550-4650 TISS 23.3R-21 INC
1560	BIDLINGMAIER 734 735 REG & SSR
1561	CHAMP 22/12
1562	GENERAL 64 REG & INC
1563	BREITLING 7510-7511 LEMANIA 42.9-7000-7020-7500-7510-7511-7520- OMEGA 42.9-390.391-400-401
1564	BUREN 360
1565	AS984-1123 SSR
1566	ROLEX 1200-1210-1215 SHOCK
1567	FREY 10 FINGER
1568	ROLEX 1000-1030-1035-1036-1040-1055-1065-1066-1080
1569	BIDLINGMAIER 103
1570	FELSA 400-465 SSR
1571	ZENITH 135 INC
1572	BULOVA 7BEAC GIR PERR 74
1573	UNIV. 500-505 INC.
1574	GRUEN 215-215R-216-217 INC
1575	MST 391-2 RIVET
1576	BULOVA 10BU-100C-11AB AS1200 HSPG 51 INC
1577	ALPINA 562 FELSA 21-22-27-81 GIR PERR 64 GLYCINE 30 GRUEN 255-265-265R ROLEX 281-280 TIS 13.7-1 INC
1578	CIMIER 301-302-303-311 REG & SHOCK
1579	FONT 70 SSR
1580	BIDLINGMAIER 55 85 KIF
1581	UNITAS 11-25
1582	AS1130 HSPG 50
1583	RECTA KA
1584	EXCELSIOR PARK 4-40 INC
1585	TISSOT 13.6-IT-13.6-IT1-13.6-21T 13.6-2151-13.6-61 AS964 HSPG 50 ROLL 34 INC
1586	MINERVA 13/20 HSPG 55
1587	BETTLACH 1232 FRIC
1588	IMHOF 212B
1589	FORSTER 622-630
1590	AMIDA 62 FRIC
1591	BLANCPAIN 46
1592	HENZI PFAFF 420 TO 425-601 TO 603 SHOCK
1593	VALJOUX 68 BAL 120 HSPG 80
1594	DUROWE 441-446 GRUEN 624
1595	EBOSA 71 FRIC
1596	OISA 53
1597	KURTH 191 WITT 8K-9K
1598	FLEURIER 430-6600 INC
1599	WITT 11SS-AS1506-1507-1508
1600	AS540
1601	ROSEBA 53-54-55
1602	A MICHEL 350-352
1603	ARISTON 17L
1604	RECORD 49
1605	LONGINES 13.50 FELSA 21-81

	ROLLER 29
1606	AS969 SR
1607	MICHEL 520 BAL 120 HSPG 70 INC & REG
1608	LAVINA 75-125 INC
1609	ANGELUS 160
1610	MICHEL 520 BAL120 HSPG 75
1611	AS1130 SR
1612	ETERNA 852T SHOCK
1613	GRUEN 245 LONGINES 118-119 RAYVILLE 52-55-520-550 ZENITH 12-13
1614	WITT 1470-AS1533-6N57G-6WS7E-1470
1615	GRUEN 670-AS1538 1539-1580-1581-1624-1626-1628-1636-1641-1641N-1665-1680-1681-1700-1701-1702-1703
1616	PESEUX 120 INC
1617	EXCELSIOR PARK 15-17
1618	FEMGA 500-5020520 INC
1619	H. BECKER 105-106-107 GRUEN 525 INC
1620	DUROWE 61-69 DUROBLOC
1621	DUROWE 51-55-56 INC
1622	DUROWE 1032-1035-1132-1162-1172-1266 UNISHOCK
1623	BFG 916 FRIC INC
1624	MARVIN 310-384 INC
1625	CORTEBERT 693 PAR 90-901-901 ULTRA 904 INC
1626	ROSEBA 64-66 FINGER
1627	LEMANIA 24CH 1022
1628	BENRUS AJ FONT 30-31-55 BAL 85 HSPG 55
1630	MST 371-2 SR-SSR
1631	BENRUS N PESEUX 20-24-25-30-38-40-41-43 INC
1632	SAVOIE 237 SSR
1633	MST 374-9 404 SR & SSR
1634	MST 351-2 400-1
	SR & SSR
1635	ENICAR 210-680 INC
1636	BIDLINGMAIER 55 SHOCK
1637	ETA 2360-2363-2365 TO 2369 GRUEN 365
1638	PUW 600
1639	SAVOIE P62-72 SHOCK
1640	SAVOIE P62-P72-P75
1641	BUREN 1420 TO 1422 REG & INC
1642	FREY 15
1643	BFG 910 FRIC KIF
1644	MOERIS CD-D INC
1645	MST393-4 RIVET HSPG 37 VIBRAX
1646	AHO 1021-1121-1123 UNICHOC
1647	KIENGLE 57/19
1648	BENRUS EW ETA 2410-2412
1649	AURORE 15
1650	RECORD 104 INC
1651	GRUEN 235-335-335R 33555-430-431-435-440 INC
1652	PHENIX 834 TO 837
1653	DUROWE 202-410-412 UNICHOC
1654	ORION 323R
1655	ETERNA 1419-1420 U SHOCK
1656	BUREN 1380-1381 REG & INC
1657	BUREN 1380-1381
1658	ROLEX 1100-1120-1130-1135
1659	BETTLACH 1553 1554 1605 8021
1660	MST 378 VIBRAX
1661	UNITAS 144-146-147 173
1662	UNITAS 144-146-147 173 INC
1663	LANGENDORF 876 MST 374-379-403-404
1664	ETERNA 1025 L SHOCK
1665	JUNGHANS 82-82/1 SHOCK
1666	MST 391 RIVET HSPG 37 VIBRAX
1667	LIP R40 INC
1668	HENZI PFAFF 412-413
	SHOCK
1669	ETA 810 BAL 85 HSPG 55 INC
1670	JUNGHANS 259-274
1671	JUNGHANS 279
1672	PETER 6000
1673	RECORD 31-32 ROLLER 61
1674	FEF 190-210 SSR
1675	ETA 1000-1220 HSPG 45
1676	F700-705 SSR
1677	ETA 1260 SSR
1678	ETA 980 SSR
1679	ETA 1090-1190 SSR
1680	FONT 175 SSR
1681	AS1240-1250 SSR
1682	AS1180 SSR
1683	FONT 28 SSR
1684	ETA 900 SSR
1685	FONT 32 OSCO 1064-1065 INC
1686	ETA 1100 1168 SSR
1687	BIDLINGMAIER 50 RIVET
1688	RECORD 431-433-435-435B
1689	BRAC 63 65 68
1690	AS 1280 HSPG 50 INC
1691	VAL 32-33-59 HSPG 70
1692	BUREN 975
1693	MOVADO 35
1694	MONTILIER 67
1695	TAV 330-331-332-333- FRIC
1696	BFG BAUMGARTNER 20 670-670C-730 FINGER
1697	GRUEN 415-415C-415R 416-417-421-422-422R-423-424 INC
1698	BFG 866-875
1699	HANHART 40-41-42-50-51-52-54- INC.
1700	MST 394 HSPG 60 VIBRAX
1701	GIRARD 902-903-MEG 902-903
1702	HANHART 120-122-124-126-128 KIF
1703	PHENIX 355- 400-405 INC
1704	ANGELUS 490-490K-
1705	BELFORTE 11A,11B,ETA 1255-1296
1706	BELFORTE 11A-11B ETA 1255-1296 INC
1707	PARRENIN 160
1708	FELSA 294 SSR
1709	FELSA 415-690 1560 SSR
1710	ETA 1000-1220 SSR
1711	FONT 80-190 SSR
1712	FONT 183 SSR
1713	LAND 48 SSR
1714	MAUTHE 610
1715	MOERIS 16B 17B 19B 19F 19J BAL 60
1716	BENRUS FL - GRUEN 51555
1717	BRAC 2075-2077 SHOCK
1718	PHENIX 400-785 900
1719	ROSEBA 70 FINGER
1720	ALPINA 337
1721	NFT 475
1722	DUROWE 1055
1723	GSW-40-41-50-51-70-71 INC
1724	ORIS 391-392-394
1725	RECTA E-EA- INC
1726	UNITAS 600-610-620 777
1727	VENUS 75-78-79-83-84-106 BENRUS R INC
1728	MST 387
1729	A MICHEL 540-543
1730	CATTIN 54
1731	FELSA 55
1732	ALPINA 847
1733	LONGINES 19.4-19.45
1734	BELFORTE 13A
1735	INTEX 1055
1736	SAVOIE 651-652-653-653G-753G
1737	WITT 45
1738	SAVOIE P62-P72-P75 SR
1739	MST 309-312-344-345
1740	BFG 35-36-37-39
1741	MST 237-270
1742	AS793
1743	LANGENDORF 1078A

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	1087
1744	BRAC 76
1745	PES 210 SSR
1746	LIP 393
1747	BULOVA 11AERC
1748	MOVADO 45-46 INC
1749	ETA 1100 HSPG 60 INC
1750	AS895 HSPG 55
1751	ENICAR 740 AS1537
1752	ENICAR 740 AS1537 INC
1753	AURORE 423-4200-GRUEN 595
1754	DOXA VENUS
1755	ZENITH 120
1756	GLYCINE 130
1757	HANHART 36-38
1758	GIR PERR 61 INC
1759	AURORE 171-232 SONCEBOX 232 INC
1760	UNITAS 143-144-343 INC
1761	MINERVA 14-39-40-42-44-51- PIV 15
1762	ETERNA 1404 U SHOCK
1763	VUFE 5 7/8 ROLLER 40
1764	OMEGA 14.8-14.8TI
1765	MONTILIER 60 INC
1766	SONCEBOZ 250
1767	BULOVA 17AA-17AN
1768	OMEGA 8.1
1769	BRAC 107 108 109 110 111 112 115 116 117 118 KIF
1770	FELSA 345-347 A MICHEL 345
1771	ANGELUS 240 INC
1772	MARVIN 950
1773	ETERNA 1411 TO 1416 1421 TO 1426
1774	FONT 130 SR
1775	FONT 80-190 SR
1776	FONT 1-59 SR
1777	FONT 52-54 SR
1778	FONT 155-185 SR
1779	FONT 175 SR
1780	FONT 183 SR
1781	F335 SR
1782	WITT 33-34
1783	ETERNA 1427 TO 1429-1431 TO 1433-1438-1439 U SHOCK
1784	GIRARD-LUXOR-MEG 14
1785	FONT 150 SR
1786	FEF 160-5 HSPG 40 ROLL 27 ROLEX 90
1787	WYLER WA10 AS1012
1788	WYLER WH16 AS1361
1789	WYLER WH18 AS1475
1790	WYLER W120 ETA 1070
1791	WYLER WF22 ETA 1190
1792	WYLER WG24 ETA 2390
1793	WYLER WG28 ETA 1080
1794	ETA 1102
1795	WYLER WC33 FONT 62
1796	WYLER WC40 FF120
1797	WYLER WK 30 FONT 59
1798	WYLER WI 210 ETA 2360
1799	WYLER WN17 AS1315
1800	WYLER WP60 PHEN 432
1801	WYLER WM212 ETA 1120
1802	BENRUS FD-FO-FR-FONT 65-GENERAL 839-842-GRUEN 670-RAYVILLE 300 A.SCHILD 1538-1539-1580-1581-1615-1624-1626-1628-1636-1641-1641N-1665-1680-1681 1700-1701-1702-1703 TISSOT 26.5R.21-TJ890-TK891-WITT. C11WS-11SN-C11SN-11WSG INCA.
1803	BENRUS F1 AS1525-1526
1804	VENUS 240-VENUS 245
1805	PES 60-70 BAL 80
1806	ETA 715
1807	DUROWE 58
1808	JUNGHANS 71-73-79 84/1-93S1-99/1-99/3-WESTCLOX TW SHOCK
1809	ENICAR 1020-PESEUX 250-A.SCHILD 1506-1507-1558-WITT. 11SSG-1557 INCA.
1810	BFG 875-866 FRIC KIF
1811	MIDO 600A AS969-973 HSPG 40 INC
1812	ETA 2390-2391-2409 2450 -2451-2452-2453-2454-2458-2459-2460 ETA 2465 GRUEN 660SS MARVIN 777
1813	AMIDA 544
1814	ENICAR 1290 REG & INC
1815	AURORE 423-4200-GRUEN 595 TESS TN 885 TESS 25.9-1 INC
1816	CORTEBERT 571-573 581-661-663-665-667 INC
1817	KAISER 48
1818	FONT 72
1819	ETA 1080 1256 SR
1820	RECTA BED-1
1821	BRAC 2081 FRIC
1822	SAVOIE P62-72 MICROFLEX
1823	SAVOIE 237 BAL 85
1824	MST 391 HSPG 60
1825	LONGINES 15.25-15.26 15.93-15.94
1826	MAUTHE 42
1827	LANGENDORF 878 SHOCK
1828	VENUS 240-245 INC
1829	JUNGHANS 35
1830	UNIV 215SC-215.1SC 215.2SC- INC
1831	AMIDA 410-415 INC
1832	AS1186 INC
1833	AS1302 SSR
1834	BRAC 2081-2082-2085-2086 RIVET
1835	VUFE 57/4
1836	BRAC 2070-2071-2073
1837	PES 170-190 SSR
1838	DUROWE 440-542 570-580 GRUEN 629 REG & DURO
1839	HENZI PFAFF 101
1840	HENZI PFAFF 210 211
1841	CORTEBERT 592-ROLLER 60
1842	DUROWE 322 INCA.
1843	BULOVA 17AE
1844	FF 60 S.S.R.
1845	JEAMBRUM 32 ANTICHOC BELFORTE 11D
1846	A.SCHILD 692
1847	BELFORTE 12A-GRUEN 570-PUW 54-54A-54B 55-57-59-570-590
1848	A.SCHILD 380
1849	ORIS 331
1850	LIP R 23 INCA.
1851	LONGINE 8M-8MS-8.68 ABC
1852	IWC 73
1853	FONT 64 INCA.
1854	MOVADO 900 ERMITO INCA.
1855	FELSA 4020-4021-4022-4023-4024-
1857	A.SCHILD 1560-1590 1591-1595
1858	A.SCHILD 1560-1590 1591-1595 INCA.
1859	ETA 746
1860	MOVADO 165-166-167 169 INCA.
1861	BENRUS DX-VENUS 230-231-232 INCA.
1862	FELSA 780-781-782 783
1863	FELSA 780-781-782 783 INCA.
1864	OMEGA 540
1865	OSCO 1060-1062-S.R.
1866	OSCO 100 S.R.
1867	ORIS 371-372-531 605-611-612
1868	BLESSING 23 NEW
1869	ENICAR 792 REG & KIF
1870	SEIKO DSS
1871	SMITH-8 DAY HT. 7.60
1872	JUNGHANS 24 S.R.
1873	BFG 111-126
1874	ORIS 310-311
1875	CITIZEN 8 3/4L
1876	CHELSEA SHIP CLOCK HT. 6.38
1877	CHELSEA CLOCK HT. 5.98
1878	VENUS 121 PIVOT 13
1879	FONT 57 HSPG 45
1880	FONT 57 INCA. HSPG 45

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1881	MST 240-249-254-293 294 INCA.
1882	FONT 27-271 INCA.
1883	H.BECKER 110-111-112 113-114-SHOCK GRUEN 555
1884	ETERNA 491
1885	BUREN 355-356-357-358 359 INCA.
1886	ALTUS 10
1887	MATTER 109
1888	GIRR. PERR 25- A.SCHILD 1525-1526 INCA.
1889	KIENZLE 51/OB-51/OC CONE PIVOTS
1890	SANDOZ 56 SHOCK HSPG 55
1891	ENZ 153 KIF
1892	BUREN 1000-1001-1002 1003 INCA.
1893	FELSA 800
1894	FELSA 4020-4021-4022 4023-4024 INCA.
1895	FONT 34
1896	BRAC 2091-2092-2093
1897	GENERAL 95 INCA.
1898	MOERIS 6 3/4L 8C- 8T60 INCA.
1899	ORIENT STAR T
1900	BRAC 190-191-192-193 194-195-196-197-198
1901	KASPER 1200
1902	KURTH CERTINA 28.15- 28/151
1903	LONGINE 280 INCA.
1904	LONGINE 4LLV-13.15V
1905	TAVANNES 464 SHOCK
1906	UNIVERSAL 800-801 INCA.
1907	MARVIN 320
1908	FELSA 180-283-GLYC. 71-A.SCHILD 1467 WITT 5SA-5SG KIF
1909	BULOVA 11AF-11AFC- 11AFAC
1910	FONT 34 INCA.
1911	UNITAS 11 HT. 4.50
1912	VENUS 120-121-122 INCA.
1913	BUREN 410-411-472 INC.
1914	RECORD 435C FRICT.
1915	HENZI PFAFF 203- SHOCK
1916	GUBA 25 BAL. 80
1917	BRAC 107 KIF ROLLER 49
1918	FELSA 180 INCA.
1919	LECOULTRE 493
1920	KIENZLE 48 SHOCK
1921	RECTA 5½L H OM
1922	FONT 175 HSPG 50
1923	MST 389 INCA. HSPG 50
1924	MST 389 INCA. HSPG HSPG 45
1925	LIENGME 9.10-39- 810 SHOCK
1926	ZENITH 173
1927	OMEGA 302-312-INCA HSPG 50
1928	KURTH 75
1929	FONT 32 7 3/4L REG & INCA. SHPG 45
1930	ORIS 440-442 KIF
1931	CITIZEN 10½L
1932	SMITH 27-27CS
1933	MOERIS 19A-SMITH 200
1934	UNITAS 311
1935	ROSEBA 64-66 FRIC. ROLLER 31
1936	BFG 925
1937	JUNGHANS 40
1938	KAISER 13
1939	ETERNA 957
1940	AHO 555
1941	ETA 2480-2482
1942	ETA 2480-2482 INCA.
1943	A.SCHILD 1635 INCA WITT 75DA
1944	ZENITH 11 INCA.
1945	A.MICHEL 54
1946	BFG 744
1947	GLYCINE 2 BAGUETTE
1948	BRAC 40-41-42-43- 50-51-52-90-91 SR
1949	GENERAL 32 INCA.
1950	CITIZEN 12A ALARM
1951	ETA 2410-2412 INCA
1952	AMIDA 410-411-415 416 INCA.
1953	MST 315-316
1954	EBOSA 50-51
1955	JUNGHANS 36 SHOCK
1956	MST 433-434-435
1957	FONT 57 INCA. HSPG 50
1958	EBOSA 65 FRICT.
1959	RAYVILLE 480 INCA.
1960	DUROWE 562-565-HT. 3.20
1961	IMHOF 219-219D-219M VIBROX
1962	FREY 20
1963	ETERNA 1116 U SHOCK
1964	BFG 688 FRICT
1965	JULES JURGENSEN 175
1966	BUSER 139
1967	SCHMID SCHENKER STRIKE CLOCK
1968	AMIDA 570 RIVET
1969	AMIDA 562-567 RIVET
1970	OMEGA 550-551-552 560-561-562-610 INC.
1971	MOVADO 365-368-369 INCA.
1972	GRUEN 510-510R-510RSS 560SS INCA.
1973	ETA 2510-2512 INCA.
1974	TAVANNES 504-505-506 507-584-585-586-587 SHOCK
1975	ROSEBA 64-66 THIN FINGER
1976	JACARD FRERES 540- 640-UTI L 50
1977	A.SCHILD 594
1978	CORTEBERT 650-652- GENERAL 120-LAVINA 170 INCA.
1979	ETA 2510-2512
1980	LANDERON 520-540
1981	CIMIER 180
1982	PIAGET 5P KIF-WITT 5JH-5JHG
1983	10L PATEK PHILIPPE 200
1984	PATEK PHILIPPE 120- 200
1985	MONTILIER 61
1986	MAUTHE 42 PIVOTED
1987	KURTH 180-185-188 INCA. BAL. 85
1988	JUNGHANS 285/2
1989	CORTEBERT 685
1990	AMIDA 532-533-537- 538 RIVET
1991	A.SCHILD 1058 HSPG 50
1992	AMIDA 542 RIVET
1993	FONT 74 INCA.
1994	FONT 74
1995	OMEGA 268-285-INCA
1996	MIDO 0617P
1997	6 3/4L X 8L CITI.
1998	LANGENDORF 576
1999	ROSEBA 75
2000	LIP R 100 INCA.
2001	KURTZ 121 MONOREX
2002	GRUEN 100SS-PRESIS. 205
2003	MUELLER CLOCK HT 6.50
2004	UNIVERSAL 600-601 INCA.
2005	ETA 765-768-774 INCA.
2006	ROSEBA 53 FINGER
2007	PHENIX 96-98 INCA.
2008	PHENIX 96-98
2009	SEIKO DSS SHOCK
2010	UNITAS 630
2011	OMEGA 35M
2012	H.BECKER 111 MONOREX HT. 2.82
2013	DUROWE 260-261-270
2014	AMIDA 501 RIVET
2015	ETERNA 1418 U
2016	FLEURIER 150-153
2017	LANGENDORF 558
2018	ETA 2390-2451 HSPG 50
2019	ELECTION 71
2020	KURTH CERTINA 19.25 19.26-19.251 INCA
2021	EUROPA 00 NEW
2022	ETA 2440-2442
2023	ETA 2440-2442 INCA
2024	UNIVERSAL 501-506 INCA.
2025	REVOX 101
2026	JUNGHANS 84/S SHOCK
2027	UNIVERSAL 1005SC- 1005.0-1105.0 INCA
2028	ULTRA 602-702-703 INCA.
2029	MOVADO 370
2030	ENICAR 672 REG & INCA.
2031	UNIVERSAL 1200- 1205SC INCA.
2032	LECOULTRE 219
2033	MOERIS 19A
2034	AMIDA 580- BEGUELIN 50
2035	BIDLINGMAIER 120 REG & SHOCK

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2036	FAVRE LEUBA 101-102-103-104 INCA.
2037	BETTLACH 1612-1612N 1613 KIF
2038	DERBY 10
2039	MST 424-425 REG & INCA.
2040	AMIDA 544 KIF RIVET
2041	BETTLACH 8000-8001
2042	AMIDA 502-507 KIF RIVET
2043	BEGUELLIN 50
2044	LAVINA 107
2045	BULOVA 10BZ-10BZC 10BZAC
2046	JUNGHANS 28 SHOCK
2047	CATTIN 352
2048	A.SCHILD 1604
2049	A.SCHILD 1604 INCA.
2050	MOVADO 55-56 KIF
2051	BFG 866-875 FRICT CONE PIVOTS
2052	GENERAL 831 INCA.
2053	KURTH CERTINA 19.45 19.451 INCA.
2054	MARQUARDT CLOCK HT. 9.10
2055	KIENZLE 54/4 REG & SHOCK
2056	BUREN 360 INCA.
2057	H. SAVOIE 200-200A-514-514A INCA.
2058	TAVANNES 480-481-482 484-485-486-487-488 SHOCK
2059	BFG 916 KIF-FINGER
2060	BFG 840 FINGER
2061	ETA 775 INCA. UNIV. 204
2062	A.SCHILD 1650-1651 1660
2063	ETERNA 1408-1409-1410-1448-1448X-1449-1450-U SHOCK
2064	GIR. PERR. 51 FELSA81 INCA. HSPG 40
2065	LEMANIA 18SS FRICT ROLLER 55
2066	KIENZLE 46/0B-46/0C CONE PIVOT
2067	URGOS 865 CONE PIVOT
2068	WYLER WH26-ETA 2375 HSPG 45
2069	A.MICHEL 290
2070	KIENZLE 54/0 CONE PIVOTS
2071	LANGENDORF 876 INCA & SHOCK
2072	MP 54 TECHNIC S54 S 54A
2073	OMEGA 570
2074	PARRENIN 19 HT. 4.30
2075	PATEK PHILIPPE 70
2076	PRECISION 101-102 SHOCK
2077	REVUE 30 BAL. 1.25
2078	TAVANNES 470-471-474-476
2079	UNIVERSAL 245 INCA. HT. 2.78
2080	VENUS 150-152-165-186-187-191-206-207 INCA. BAL. 1.00
2081	LEMANIA 15CHT-15TL-2000-2010-2020-2030 2200-2210-OMEGA 33.3 170-171 INCA. TISSOT 33.3
2082	GRUEN 225-RECORD 302 REG & INCA.
2083	ETERNA 53
2084	JUNGHANS 30-30BZ-30E
2085	UNIVERSAL 268
2086	ENICAR 1120-1121-1124-1125 INCA.
2087	PATEK PHILIPPE 10/110
2088	PATEK PHILIPPE 27SC
2089	PATEK PHILIPPE 8/85
2090	PATEK PHILIPPE 8/80
2091	OTERO 70-71-78 SHOCK
2092	JUNGHANS 96-97
2093	UNITAS 640
2094	A.SCHILD 434-532
2095	MOVADO 25 INCA.
2096	VULCAIN 406
2097	BUSER 680-681
2098	VULCAIN 401
2099	ETERNA 860
2100	8 3/4L SMITH KG
2101	KURTZ 570
2102	VENUS 210 INCA.
2103	KASPER 1100 FRIC
2104	BRAC 2063
2105	A.SCHILD 554-572 INC.
2106	STANDARD 60 SHOCK
2107	FONT 65 65-4 INCA
2108	STANDARD 72

FINGER FRICTION
SUPER SHOCK RESIST
INCABLOC
DOUBLE HUB
CONE PIVOTS
HAIRSPRINGS

RIVET

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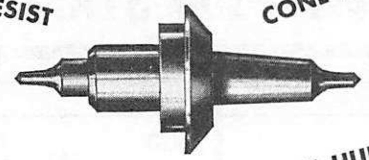


KIF
SHOCK RESIST
HEIGHT
DOUBLE HUB
VIBRAX
BALANCE

VARIATION LISTING

100 No.		Variation
3C		Finger
	1004	Friction
4		Friction
	5	Friction with Hub
5A		Friction
	2014	Rivet
10A		Bal 110-HSPG 70
	141	Bal 117-HSPG 65
10C		Bal 110-HSPG 80
	1305	Bal 110-HSPG 70
	16A	Bal 120-HSPG 80
	1610	Bal 120-HSPG 75
	1607	Bal 120-HSPG 70
21		Hairspring 80
	1018	Hairspring 70
26		Reg. & Inca. Friction
	934	Reg. & Inca. Rivet
26B		HSPG 50-Roller 34
	32	HSPG 45 Roller 34
	36E	HSPG 50-Roller 37
30		Hairspring 45
	49B	Hairspring 40
31		HSPG 51-Rol 33
	36	HSPG 45-Rol 33
	36A	HSPG 43-Rol 33
	36B	HSPG 40-Rol 33
	36C	HSPG 45-Rol 37
	36D	HSPG 40-Rol 37
34A		Regular
	779	Shock Resist
	778	Super Shock Resist
36D		Balance 75
	1805	Balance 80
43		Hairspring 45
	34B	Hairspring 50
45		Roller 37
	49	Roller 42
49B		Height 270-HSPG 40
	30	Height 270-HSPG 45
	39	Height 277-HSPG 45
50		Hairspring 45
	36E	Hairspring 50
51		Hairspring 50
	922	Hairspring 45
53		Finger
	1587	Friction
55		Hairspring 50
	1023	Hairspring 55
	92E	Hairspring 40
58		Hairspring 50
	61B	Hairspring 40
60		Hairspring 50
	1023	Hairspring 55
	92E	Hairspring 40
61		Roller 37
	61A	Roller 43
64		Hairspring 55
	71A	Hairspring 60
65		Hairspring 60
	65A	Hairspring 55
69		Hairspring 60
	92D	Hairspring 50
69A		Finger
	143A	Friction
71		Hairspring 55
	71A	Hairspring 60
73		Roller 37
	73A	Roller 42
75		Hairspring 70
	862	Hairspring 60
76		Hairspring 70
	76A	Hairspring 60
	76B	Hairspring 55
	1582	Hairspring 50
79		Hairspring 70
	92	Hairspring 75
80		Hairspring 70
	1991	Hairspring 50
81		Bal 120-HSPG 80
	1038	Bal 120-HSPG 90 Heuer
82		Hairspring 80
	91	Hairspring 90
	1254	Hairspring 70
83		HSPG 60-Rol 37
	92D	HSPG 50-Rol 37
	83A	HSPG 60-Rol 42
84		HSPG 60-Rol 37
	67	HSPG 50-Rol 37
	67A	HSPG 60-Rol 42
92F		Hairspring 70
	1750	Hairspring 50
102A		SSR
	1619	Incabloc
	431C	Shock Resist
106		Hairspring 50
	972	Hairspring 40
111		Hairspring 50
	359	Hairspring 40
112		Hairspring 50
	339	Hairspring 40
113		Regular
	359	Hairspring 40
125		Low Height 2.40
	126	High HT. 2.52
126		Height 2.53
	125	Height 2.40
133		Hairspring 60
	1922	Hairspring 50
134		Hairspring 60
	1147	Hairspring 50
135		Hairspring 60
	180	Hairspring 50
	1081	Hairspring 55
136		Regular
	1709	SSR
139		Hairspring 70
	1355	Hairspring 60
140		Hairspring 80
	141	Hairspring 65
143C		Finger
	1009	Friction
	1547	Cone Pivots
144		Regular
	879	Double Roller
148A		Friction
	148B	Finger
149		Finger
	104B	Friction
105		Finger
	151	Friction
151B		Finger
	104C	Friction
	1696	Kif Finger
152		Finger
	1401	Friction
152B		Finger
	841	Friction
181		Hairspring 70
	1098	HSPG 70 Leon.
	1351	Hairspring 60
186C		Friction
	1687	Rivet
210B		Friction Old
	210C	Double Hub New
218		Height 310
	212	Height 319
221		Bal 110-HSPG 80
	220	Bal 130-HSPG 95
243		Rivet
	244	Friction
250		HT. 292-Bal 75
	251	HT. 317-Bal 85
254B		Rivet
	256A	Friction
	1653	Unichoc
255		Height 7.30
255A		Height 7.15
255B		Height 6.08
255C		Height 642
257A		Finger
	820	Friction
	1948	Finger Shock

THE BESTFIT #100 STAFF SYSTEM VARIATION LISTING

100 No.		Variation
258		Finger
	1480	Friction
263B		Finger
	901	Friction
264B		Finger
	904	Friction
266		Bal75-HSPG-Rol 37
	290B	Bal75-HSPG-Rol 37
	265	Bal80-HSPG-Rol 33
268A		Hairspring 45
	296	Hairspring 50
280		H Shock
286		Balance 90
	979	Balance 85
288		Hairspring 45
	276	Hairspring 50
291		H Shock
	892	E Shock
291A		H Shock.HSPG 50
	219F	E Shock-HSPG 40
291B		H Shock
	1225	T Shock
293		Friction
	1526	Rivet
	1216	Pin Lever
296		Hairspring 50
	108	Hairspring 45
298		HSPG 35-Rol 34
	1026	HSPG 40-Rol 34
	1577	HSPG 45-Inca
	1605	HSPG 35-Rol 29
305		Regular
	1570	SSR
310		Hairspring 40
	323	Hairspring 35
	1780	HSPG 40-Rol 27
312		Bal 85-HSPG 55
	323A	Bal 80-HSPG 50
313		Hairspring 50
	1027	Haorspring 55
315		Hairspring 60
	319	Hairspring 50
326		Hairspring 50
	323C	Hairspring 45
329		Hairspring 50
	1929	Hairspring 45
332		Regular
	1395	Shock Resist
	1683	SSR
341A		Regular
	1345	Shock Resist
	1579	SSR
361		Hairspring 40
	362	Hairspring 62
372		Height 295
	371	Height 286
376		Height 320
	372A	Height 334
380		Roller 33
	380A	Roller 36
393		Balance 80
	425	Balance 85
420		Hairspring 70
	1533	Hairspring 50
423		Balance 118
	424	Balance 109
428		Bal 100-HSPG 70
	431B	Bal 100-HSPG 75
	1076	Bal 95-HSPG 65
429		Hairspring 70
	1229	Hairspring 75
	1327	Hairspring 80
430		Hairspring 70
	1115	Hairspring 75
	1116	Long Collet
431		Balance 120
	1109	Balance 110
	1112	Friction
431A		HSPG 70-Rol 49
	658A	HSPG 70-Rol 49 Math.
	1099	HSPG 65-Rol 53
454		Regular
	455	Incabloc
	1017	Stud Diameter 60
455		Incabloc
461		Bal 120-Rol 65
	1440	Bal 125-Rol 61
464B		Hairspring 60
	464C	Hairspring 70
470B		Bal 80-HSPG 50
	477	Bal 75-HSPG 55
	481	Bal 75-HSPG 45
473		HSPG 110-Rol 56
	915	HSPG 110-Rol 60
	1118	HSPG 80-Rol 55
	470A	Friction-Rol 59
	2065	Friction-Rol 55
480		Balance 80
	1241	Balance 85
483		Leon. Bal 125-HSPG
	1058	Aristo Bal 120-HSPG 90
544		Friction
	1575	Rivet
553B		New-Double Hub
	553A	Old-Finger
553C		Double Hub
	553	Finger
557A		Double Hub
	557	Finger
565		Hairspring 70
	1568	Hairspring 55
571A		Balance 64
	1715	Balance 60
571B		Hairspring 75
	572	Hairspring 60
608B		Rivet
	611	Friction
611		Friction
	608B	Rivet
617		Hairspring 45
	617A	Hairspring 50
	617B	Hairspring 40
621		Hairspring 50
	625	Hairspring 40
622		Hairspring 60
	624	Hairspring 40
	1837	SSR
623		Hairspring 60
	626A	Hairspring 40
640		Balance 120
	1286	Balance 125
	1914	Friction
641		Roller 58
	1673	Roller 61
647		Hairspring 70
	69	Hairspring 60
649		Height 298
	1921	Height 270-Old
650		Friction
	650A	Finger
650A		Finger
	650	Friction
652		Hairspring 40
	653	Hairspring 55
	822	Hairspring 50
652		Hairspring 40
	653	Hairspring 55
	822	Hairspring 50
654		Hairspring 40
	655	Hairspring 55
	1275	Hairspring 50
656B		Friction
	990	Finger
672		Height 420
	673	Height 380
674		Regular
	1336	Martel
679		Hairspring 80
	1691	Hairspring 70
680		Hairspring 80
	1140	Hairspring 72
686A		Hairspring 60
	985	Hairspring 40
687		Balance 90
	328	Balance 100
691		Pivot 15
	1878	Pivot 13
694		Bal 110-HSPG 70
	689	Bal 100-HSPG 70
	1355	Bal 100-HSPG 60
698A		Balance 75
	689B	Balance 85
703		Balance 145
	2077	Balance 125
715		Hairspring 80
	1060	Hairspring 90
717		Balance 125
	1163	Balance 120
720E		Inc-Bal 120-HSPG 80
	1607	Inc-Bal 120-HSPG 70
721C		Incabloc
	779	Shock Resist
	778	SSR
723		Incabloc
	1833	SSR
724A		Inca-HSPG 50-Roller 37
	1585	Inca-HSPG 50-Roller 34
	728	Inca-HSPG 45-Roller 34

THE BESTFIT #100 STAFF SYSTEM VARIATION LISTING

100 No.	Variation	
724D		Incabloc
	1253	SSR
725		Inca-Kif-HSPG 51
	728	Inca-Kif-HSPG 45
729		Inca-HSPG 50
	1306	Inca-HSPG 55
	1066	Shock Resist
	1682	SSR
730		Incabloc
	1629	Shock Resist
	1881	SSR
	1482	Vibrax-Benrus
731		Incabloc
	1519	Shock Resist
	1520	SSR
732		Inca-HSPG 60
	92C	Inca-HSPG 50
	1256	Shock Resist
	1257	SSR
	1300	Vibrax
733		Inca-HSPG 60-Roller 37
	1106	Inca-HSPG 50-Roller 37
	1037	Shock Resist
	1097	SSR
734		Inca-HSPG 60
	1576	Inca-HSPG 50
735		Inca-HSPG 55
	1289	Inca-HSPG 45
	1565	SSR
736		Inca-HSPG 45
	1289	Inca-HSPG 55
	1565	SSR
737A		Incabloc
	1357	SSR
737B		Inca HSPG 70
	755C	Inca HSPG 60
	1611	Shock Resist
737E		Inca-HSPG 60
	1416	Inca-HSPG 50
	1532	SSR
738H		Incabloc
	1423	Vibrax
741		Incabloc
	1475	Shock Resist
	1476	SSR
742		Inca-HSPG 50
	1675	Inca-HSPG 45
	1710	SSR
743		Incabloc
	1679	SSR
744		Incabloc
	1856	SSR
745		Inca Height 260
	1678	SSR
746		Inca-Kif HSPG 60
	746	Endur. HSPG 60
	1181	Inca HSPG 50
	1486	SSR
	1361	Vibrax
	1819	Shock Resist
747		Bal 90-HSPG 60-Incabloc
	1669	Bal 85-HSPG 55-Incabloc
748		Inca HSPG 60
	1405	Inca HSPG 50
	1684	SSR
749		Inca HSPG 70
	1749	Inca HSPG 60
	1886	SSR
750D		Incabloc
	1866	Shock Resist
751		Incabloc
	1781	Shock Resist
752		Incabloc
	1708	SSR
753		Incabloc
	1507	SSR
755		Incabloc
	1709	SSR
755A		Incabloc
	1676	SSR
757		Inca-HSPG 60
	1143	Inca-HSPG 50
	1674	SSR
759B		Incabloc
	1632	SSR
	1734	Microflex
760		Inca HSPG 50
	771A	Inca HSPG 40
	1437	SSR
765		Incabloc
	1779	Shock Resist
	1680	SSR
766		Incabloc
	1780	Shock Resist
	1712	SSR
767		Inca-HSPG 60
	1395	Shock Resist
	1683	SSR
	1690	Inca-HSPG 50
	1519	SSR
	1520	SSR-A.S 1280
767A		Incabloc
	1844	SSR
767B		Incabloc
	1345	Shock Resist
	1579	SSR
767E		Incabloc
	1713	SSR
768		Incabloc
	1303	Shock Resist
768-0		Incabloc
	1630	Shock Resist
	1630	SSR
768S		Incabloc
	581B	Shock Resist
769		Inca-HSPG 60
	1495	Inca-HSPG 40
	1837	SSR
769D		Incabloc
	1745	SSR
770		Inca-HSPG 60
	1487	Inca-HSPG 50
770G		Incabloc
	1374	Shock Resist.Cal
	816	SSR
		250
	1353	SR-Cal 450
771		Inca-HSPG 50
	771A	Inca-HSPG 40
	1437	SSR
771E		Incabloc
	1511	Shock Resist
771F		HT 2.67
	2079	HT 2.78
786L		Incabloc
	1634	Shock Resist
	1634	SSR
790		Height 3.60
	944	Height 3.45
793		Friction
	794	Finger
817		Hairspring 55
	29	Hairspring 60
824		Finger
	825	Friction
827		Balance 90
	153	Balance 75 Old
849		Friction
	501	Rivet
851		Finger
	148C	Friction
852		Finger
	975	Friction
861		Friction
	1203	Rivet
870		Finger
	1493	Friction
879		Double Roller
	144	Friction
883		Friction
	1156	Double Hub
	1481	Double Hub New
888		Balance 80
	823	Balance 85
972		Incabloc
	960	Shock Resist
891		H Shock
903		Regular
	903	Incabloc
	1226	Vibrax
920		Incabloc
	779	Shock Resist
	778	SSR
925		Incabloc
	1108	Shock Resist
926		Friction
	1049	Finger
943		H Shock
	1549	E Shock
945		Height 3.40
947		Hairspring 33
	948	Hairspring 44
950		Hairspring 40
	326	Hairspring 50
889		Hairspring 40 New
	106	Hairspring 50 Old
974		Roller 36
	1763	Roller 40
976		Roller 55
	292	Roller 60
979		Inca-Bal 90
	1677	SSR
980		Inca-HSPG 60
	1441	Inca-HSPG 50
981		Finger
	1500	Friction Incabloc

THE BESTFIT #100 STAFF SYSTEM VARIATION LISTING

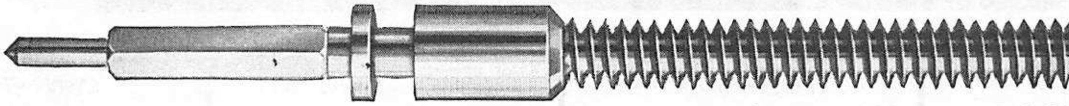
100 No		Variation
984		Shock Resist
	984	SSR
996		Inca& Shock Resist
1024		Rivet
	186C	Friction
1029		Finger
	1411	Friction
	1553	Cone Pivots-Finger
	2051	Cone Pivots-Friction
	1698	Kif Finger
	1810	Kif Friction
1031		Parechoc
	1513	Shock-Long Pivots
1036		Balance 80
	296	Balance 75
1040		Inca-Roller 60
	1039	Inca-Roller 55
1044		Balance 120
	1460	Balance 125
1072		H Shock
	1963	U Shock
1078		Height 391
	1077	Ht. 398 Breitling
1095		Incabloc
	1775	Shock Resist
	1711	SSR
1110		SSR
1111		Inca-HT 425
	1330	Inca-HT 431-Heuer
1117		Rivet HT 45 m/m
	1627	Rivet HT 60 m/m
1139		Incabloc
	1504	Shock Resist
1141		Balance 125
	1142	Balance 120
	472	Bal 120 Guinand
1148		Height 3.48
	1743	Height 3.58
1152		Friction
	1161	Finger
1158		Thick Hub
	1438	Thin Hub
1168		Incabloc
	1324	Shock Resist
1176		Reg & Inca-Bal 80
	739	Reg & Inca-Bal 75
1182		Old-Friction
	1183	Old-Rivet
1188		Inca-Bal 110
	2080	Inca-Bal 100
	1368	SSR
1210		Finger
	1261	Friction
1242		Incabloc
	1869	Kif
	1869	Regular
1259		Finger
	1425	Rivet
	1868	New Style
1274		Roller 55
	1841	Roller 60
1275		Hairspring 50
	654	Hairspring 40
	655	Hairspring 55
1278		Balance 50
	1735	Balance 70
1290		Inca-HSPG 55
	995	Inca-HSPG 50

100 No.		Variation
1293		Incabloc
	1716	Shield Shock
	1716	Anti Shock
1302		Vibrax-Friction
	1824	Vibrax-Rivet-HSPG 60
	1666	Vibrax-Rivet-HSPG 37
1304		Bal 110-HSPG 70
	1308	Bal 110-HSPG 80
	1593	Bal 120-HSPG 80
1339		Bal 90-HSPG 60
	688	Bal 85-HSPG 55
1352		Hairspring 70
	2068	Hairspring 45
1370		Old-Bal 100-HSPG-60
	2021	New-Bal 70-HSPG
1376		Inca-HSPG 60
	2018	Inca-HSPG 50
1381		Height 602
	1794	Height 819
1405		H Shock
	291F	E Shock
1406		Friction
	1892	Rivet
1409		Hairspring 50
	959	Hairspring 40
1417		Incabloc
	1778	Shock Resist
1429		Friction
	2060	Finger
1434		Finger
	1672	Friction
1443		Friction
	2042	Rivet Kif
1445		Friction
	1969	Rivet
1458		Incabloc
	1459	Vibrax-Friction
	1645	Vibrax-Rivet-HSPG 45
	1700	Vibrax-Rivet-HSPG 60
1467		Height 2.86
	1960	Height 3.20
1477		Non Shock
	102A	SSR
	1619	Incabloc
	431C	Shock Resist
1488		Balance 80
	741	Bal 75 Shock
1496		Incabloc
	1776	Shock Resist
1505		Inca-HSPG 45
	769A	Inca-HSPG 50
1507		Friction
	1719	Finger
1515		Inca-HSPG 40
	1927	Inca-HSPG 50
1523		Friction-Roll37
	1935	Friction-Roll31
	1626	Finger-Heavy
	1975	Finger-Thin
1529		Finger
	1964	Friction
1545		Incabloc-Rivet
	1660	Vibrax
1548		Balance 85
	1916	Balance 80
1550		Finger
	1643	Kif Friction

100 No.		Variation
1567		Finger
1587		Friction
	53	Finger
1577		HSPG 45
	2064	HSPG 40
1581		Height 406
	1911	Height 450
1585		Inca-HSPG 50-Roller 34
	728	Inca-HSPG 45-Roller 34
	724A	Inca-HSPG 50-Roller 34
		Roller 37
1601		Friction
	2006	Finger
1612		T Shock
1623		Friction
	2059	Finger-Kif
1628		Hairspring 55
	176	Hairspring 50
	802	Hairspring 40
1663		Shock Resist
	1663	SSR
1685		Inca-HSPG 50
	1929	Inca-HSPG 45
1698		Kif Finger
	1810	Kif Friction
1718		Hairspring 65
	1177	Hairspring 85
1738		Incabloc
	1639	Shock
	1822	Microflex
1750		Hairspring 55
	92F	Hairspring 70
1754		Height
1761		Pivot 15
	566	Pivot 12
1769		Kif Roller 37
	1917	Kif Roller 49
1777		Shock Resist
1811		Inca-HSPG 40
	712B	Inca-HSPG 50
	1606	SSR
1813		Friction
	2040	Rivet
1826		Cone Pivots
	1986	Regular Pivots
1834		Rivet
	1821	Friction
1880		Inca-HSPG 45
	1957	Inca-HSPG 50
1883		Shock Height 3.06
	2012	Mono. HT. 2.82
1900		Finger
1923		Inca-HSPG 50
	1924	Inca-HSPG 45
1927		HSPG 50-Inca
	1515	HSPG 40-Inca
1960		Height 320
	1467	Height 286
1961		Vibrax
2003		Height 6.50
2067		Cone Pivots
2070		Cone Pivots
2080		Inca-Bal 100
	1188	Inca-Bal 110

THE BESFIT MASTER STEM SYSTEM #200

NUMERICALLY ARRANGED "INSTANT GUIDE' WITH COMPLETE INTERCHANGEABILITY



1F	ALPINA 447-459
2F	ALPINA 466
3F	ALPINA 566-568
4F	ALPINA 582-584-586 588-590-594
5F	ALPINA 592-598
6F	CORTEBERT 412-417-PESEUX 50-51-100
7F	BUREN 18/12-368
8F	AMIDA 510-515
9F	A.MICHEL 115-UNITAS 525-526-530
10F	BULOVA 7M-A.MICHEL 80-81-85-630-631-632 640-642-650
11F	CORTEBERT 446-FELSA 380-381-382-GIR.PERR. 79-GLYCINE 56-A.MICHEL 380-381-382
12F	A.MICHEL 600-621-622 623-624-627
13F	BULOVA 10E-A.MICHEL 280-281-290-420-421 422-423-424-424-426 427-428-429-430-431 432-433-434-435
14F	FELSA 395-750-751-752-755-756-A.MICHEL 390-391-392-393-395 MIDO-1200
15F	A.MICHEL 220-221-223
16F	BULOVA 17AM-17MTHIN FELSA 523-A.MICHEL 520-523-525-526
17F	BULOVA 17M THICK A.MICHEL 499-500-501-502-490-512-514
18F	AMIDA 500-501-506
19F	AMIDA 72-77
20F	USE 21F
21F	AMIDA 50-60-62
22F	AMIDA 112-150-151-162
23F	AMIDA 502-507-530-531-532-533-535-536-537-538-540-542-550 553
24F	ANGELUS 56-LAVINA 120-123
25F	ANGELUS 210-215-216 217
26F	ANGELUS 190-195
27F	ANGELUS 190-195 NEG
28F	ANGELUS 251-253-254-255-256
29F	AROGNO 260-262-A.SCHILD 922-944-960
30F	AROGNO 150-151-2-3-156-7
31F	A MICHEL 215-216
32F	AMIDA 181-182-183-186-188
33F	BULOVA 4AK-4AL-4AR-4AU-4AX GER PERR 43 AS 545-748-772
34F	BULOVA 7WF AS848-945
35F	BAUER 525 BEN AE-CA-DW-EB-EP-Q-U BUL 5AB-5AC-5AF-5AL-5AX-6AL-6BP-6BPA-6CHAC-6COAC GIR PERR 50-55-58-59-60-61-66-68-74 GLY 26-92-94 GRUEN 278 JUNG 77 KAS 1100-1200 MIDO 607P-0617P PES 280-340-341 PUW 80 RAYVILLE 570 AS610-808-843-969-973-976-1012-1023-1030-1051-1085-1102-1108-1127-1137-1152-1258-1262-1271-1275-1292-1296-1406-1464-1467-1477-1509-1513-1533-1563-1663 TAV 169 TIS 16RI-TA712-TC740 VUL 48.1 WITT 5C-5S-5SA-5SG-5SN--X 5W
36F	AS1234 VULCAIN 21.1
37F	AS 1138-1165-1186 1470-1480 WITT 6/7AG GNS7G 6WSTE-1470-1480 BEN A GER PERR 67
38F	BETTLACH 1225 EB 1110
39F	BUL 5B-5BB AS442-443-475-480-560-627-655
40F	AS495-500-501-543-558-628-668-673-678-722 BULOVA 6S
41F	DERBY 36 GIR PERR 25 AS525-588-589-624=653-677-723-A5962
42F	BUL 6B-6BB-GRUEN 612-613-616 AS 427
43F	BEN BW-CL-I-6AN-GWN-7AD-7AF-7AL 7AM-7AMC-7AS-7AW-7BS-7BUC-7WM-7WMC-7WS-9AR-9AS-10BRC-10CMC-10CSC ENICAR 740 GIR PERR 69-71-88 MICHEL 56 TO 59-61 AS645-964-972-1000-1001-1006-1111-1115-1179-1299-1320-1323-1334-1340-1394-1410-1411-1412-1413-1428-1537 WITT 9AR-1394
44F	AS954
45F	BETTLACH 1078-1232 ROSEBA 8-50-51-53-54-55 AS1078
46F	BEN BI-CI BETTLACH 190 BUL 8AL GIR PERR-80-81-85-89-90 MARV 745-745S MIDO 816-817-1937-1938-1939-1941 AS 358-377-390-391-393-426-460-538-547-552-567-612-632-641-652-669-676-701-913-925-970-1003-1014-1049-1081-1156-1159-1169-1170-1171-1172-1173-1180-1280-1300-1326 UNIV 250
47F	GIR PERR 89
48F	BUL 10F AS1045-1053-1104-1119 WITT 11S
49F	BENRUS DC CORT 451 GIR PERR 83-84 AS-688-1240-1250-1360 WITT 11AW-11AWK ZODIAC 78-11A-834S-1250A
50F	BUL 9B AS345-364-375-388-392-411-574-602-616-635-637-659-663-670-684
51F	BUL 10AL-10B REC 12-120 AS302-307-311-313-324-328-333-340-341-344-346-347-363-373-384-389-436-467-514-546-562-569-583-595-603-621-629-689-780-806-926-1004 UNITAS 148-150-155-156
52F	ALPINA 657 BUL 10A-10W CUP 255-256 GIR PERR 02-10-13-14-16-30-38-44 JUDEX 120-123-124-125-126 LIP 256 MIDO 1016-1017 PARR 85-87-95 AS984-1002-1007-1009-1027-1034-1084-1088-1114-1123-1124-1124N-1138·1131-1132-1139-1153-1154-1158-1160-1161-1178-1187-1191-1192-1194-1203-1204-1205-1206-1215-1216-1220-1221-1255-1287-1294-1302-1315-1351-1352-1430-1441-1442-1485-1634 STAND 1686 WITT 10B-10H-10L ZODIAC 1501
53F	AS984 LG THREAD
54F	AS1237-1238-1245-1269
55F	AS1268
56F	BENRUS BR BUL 10BC-10BS-10BU-10BUC-10UT-10C-10CC-100C-11AB-11ABC GIR PERR 39 AS1200-1201-1202-1230-1252-1290-1291-1317-1355-1356-1363·1496-WITT 10S-10SB-10SC-10SG-10WA-11B-11BG-C11BG-11H-1317-1496
57F	BUL 7AT-10BT-10BTC MIDO 915-916-916P-0916P-00916P-916R-917-917P-917PC-0917-0917P-0917PC-00917P-917R-D917 AS1283-4 1319-1510 AS1200 LGTHR
58F	BETTLACH 867-1228-1270 AS698 ROSBA 8

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59F	BETTLACH 1559-1579-1605 8021 1554 T6
60F	AS153-172-316-325-327-331-332-534-554-570-571-572-608-615-618-625-649-675-864
61F	1130-1130C-1149-1155-1162-1188-1486-1511
62F	AS1052-1054-1063-1064-1067-1068-1071-1072-1121-1514
63F	AS1058-1059-1065-1066-1069-1070-1073-1074-1136
64F	BENRUS EX AS1298 ZODIAC 1225A-1225-1345
65F	ANGELUS 1361/270 BENRUS DA-DO-131-DO-132-DDA-EE-EF-BELFORTE 11F-ENICAR 1034-1035-GIR.PERR. 01-08-GRUEN 600-660 RAYVILLE 570-A.SCHILD 1336-1361-1361/270-1382-1384-1395-1396 1402-1457-1463-1457 1463-1474N-1463-1474N 1476-1478-1479-1490 1488-1493-1515-1523 1555-1571-1572-1574 1583N-1584-1585N-WITT. 11ABC-11ACB. 11AIB-11AR-11ARB-11ARG-11ARK-11WIG-1384-1448-1468-1478 ZODIAC 1150A-1363-1424N-1402
66F	A.SCHILD 943
67F	BETTLACH 814
68F	ENICAR 820-GIR.PERR 72NEW MIDO 717 A.SCHILD 1393-1433-1456-1535-1608-WITT 9SRB-1433
69F	EBOSA 69
70F	AMIDA 520
71F	LANGENDORF 1064
72F	JUNGHANS 99-99/1 99/2-99/3
73F	AROGNO 60
74F	INTERNATIONAL 95
75F	HANHART 34
76F	AURORE 13-16-16T-17-17T-BULOVA 4AC
77F	AURORE 14
78F	AURORE 9-BENRUS K BULOVA 5AE-5AP-5P 5PP-5PI-
79F	AURORE 41
80F	AURORE 8-11-12-14T-18-19-39-391-BENRUS E-BULOVA 6AP-6P-6PP 6PG-6PPI-6R-7AC-CORTEBERT 401-425-449-PERY 7 3/4
81F	AURORE 121-122-126 BENRUS AB-AI-GIR.PERR 62-FONT 120-123-212 GLYCINE 150-160 WITT. 6FA-6FF-6FS-6TT
82F	AURORE 40-DERBY 40-40N
83F	AURORE 171-232-
84F	AURORE 10-BULOVA 4AP 4P-4PP
85F	AURORE 42-420
86F	BRAC 2021-2041-2051 2053-2061-2062-2070 2071-2073-2675-2077 2091-2092-2093
87F	MOERIS 11
88F	BEGUELIN 40-71-BIDLINGMAIER 84-85 DUROWE 318-GLYCINE 80-90
89F	BEGUELIN 18-18/12
90F	BEGUELIN 51-FELSA 144
91F	BEGUELIN 23
92F	BEGUELIN 511-512
93F	BFG 866-875
94F	BETTLACH 1333-1344 1529
95F	BENRUS P-BULOVA 3AB 3AF-3AL-3AN-BUREN 360-FONT 1-59-59N-8244-GIR.PERR 76-GRUEN 673-KURTH CERTINA (8-041)
96F	BENRUS X-Y-BULOVA 4AM 4AT-ETA 650-651-653 654-745-746-ETERNA 655-GRUEN 676-678
97F	BENRUS H-BULOVA 4AD-BUREN 25-ETA 1150-GRUEN 675-905-907 PESEUX 10-11
98F	ALPINA 801-BENRUS CB-W-ETA 345-370-371-372-526-571-761 846-879-1040-1201 1213-ETERNA 616-1057 MIDO 1002-1002A-1002B-1002C-UROFA 54-542
99F	ALPINA 824-BENRUS BC CORTEBERT 1045-ETA 1045-ETERNA 1050 GIR.PERR. 54-GLYCINE 54
100F	BENRUS BL-ETA 1185-ETERNA 1187
101F	BENRUS S VENUS 125
102F	BENRUS T BULOVA 6AT-6E-6T-6TA-6TAA FONT 344-8344
103F	H.BECKER 80-BENRUS AG-CR-CY-BULOVA 6AU-BUREN 875
103F	CORTEBERT 190-GIR.PERR 63-UNITAS 190-195-540-550-555
104F	BULOVA 6AH-6AK-6AM-6AX 6AZ-6BA-6BC-6BD-6BE 6BH-6BK-6BL-6BO-6BS-6BU-6CAC-6UL-6WH-6WHC-6WM-6WS-6WUS-8AC-8AE-
105F	ORDAY 6FX-BENRUS BM BMA-EA-FONT 60-69-601-GRUEN 220-GUBA 25 SEIKO OLD-NEW 6X8L STANDARD 60-69-WITT. 6N8-6N8S-6W8-6W8P-6W8S-6WS8-ZODIAC 634-605
106F	BENRUS BU-BULOVA 6EA RECTA M
107F	BENRUS BN-ETA 1240-1241-ETERNA 1244
108F	BENRUS B-BULOVA 7AB 7AE-7AR-GIR.PERR. 75-77-GRUEN 695-696-697-PESEUX 80-81
109F	BENRUS AC-BULOVA 7AA 7AH-7AK-7AN-7AP-ETA 734-735-756-757-ETERNA-740-758-GLYCINE 96
110F	BENRUS AP-PESEUX 150-151
111F	BENRUS BD-ETA 1010-1011-ETERNA 1031
112F	BENRUS AK-FONT 155-185
113F	BENRUS AX-BO-BULOVA 8AD-8AH-8BA-8WH-ETA 1000-1001-1220-1228-ETERNA 1005-1225-GLYCINE 166
114F	BENRUS C-BULOVA 8TA 13AE-13AF-FONT 395 8044-8444-GRUEN 145 146-147-148-149
115F	BENRUS V-FONT 189-197-GLYCINE 53
116F	BENRUS AU-AV-FONT 170-171
117F	BENRUS AY-CORTEBERT 980-ETA 980-984-ETERNA 1025-GLYCINE 52-154-GRUEN 585 RAYVILLE 525
118F	BENRUS L-PIAGET 5P VENUS 51-52-53-56-60-61-62-63-64-68 72-77-81-86-102-
119F	BENRUS G-BULOVA 8A 8AA-8AAI-8AB-8AN-FONT 1146(ROBERT) GRUEN 100-101-A. MICHEL 270-277
120F	BENRUS N-PESEUX 40 41-43
121F	BENRUS O-BULOVA 9A-9AA-9AAI-9AN-9AT-10A 10AA-10AAI-10AI-FONT 1144-1146 (ROBERT)
122F	BENRUS A-J-ETA 128 204-376-377-380-389 390-392-393-394-395 396-397-398-605-ETERNA 175
123F	BENRUS AN-AO-FONT 150-152-LIP 233-MARVIN 187-UNIV.253
124F	BENRUS AR-AT-DUROWE 202-410-412-FONT

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	25-175-179-186-205 251-GIR.PERR.09-GLYCINE 68
125F	BENRUS BA-BB-BF-BG BULOVA 10BA-10BE-10BX-11ZE-CORTEBERT 926-ETA 900-901-925-926-925.3-930-936-1015-1019-1051-1052 1061-ETERNA 965-970-1020
126F	BENRUS BH-BHA-BK-EO DOXA 98-ETA 1080-1080S-1081-1093-1147 1152-1153-1177-ETERNA-1078-1079-GIR.PERR.46-47-KASPER 900-951-OTERO 40-41-44-45-48-401 411-412-RECONVILIER 2320-2321-2322-2323
127F	BENRUS BT-CD-BULOVA 11AAC-FELSA 410-415-690-692-693 694-695-697-699-714 715-760-790-792-1560-1565-1566-GRUEN 550SS-MARVIN 795
128F	AROGNO 90-92-BENRUS BS
129F	VENUS 75-78-79-83-84-103-106-BENRUS R
130F	BENRUS AD-ETA 810 811-819-820-821-960 961-990-995-996-GLYCINE 45-GUBA 1200
131F	BENRUS M-ETA 640
132F	BENRUS VZ-VZH-VZHC-VZHCL-BREITLING 107 BULOVA 13AH-ETERNA 1068-MIDO 1300-VALJ. 23-72-73-78-88-90
133F	BENRUS BE BRIET 105-106 CORTEBERT 429 VENUS 150-152-165-175-178-179-183-184-185-186-187-188-189-190-191-200-205-206-207 WITT 13W-14W-14WK
134F	BENRUS GHH-GHS-GHT-ETERNA 703-704 RAY 222 TAV 400L VALJ 71GHH-84GHR
135F	BENRUS AW BULOVA 17-AH ETA 951-953-1035 ETERNA 957
136F	BENRUS AH BULOVA 17AE VENUS 133-135
137F	BENRUS CENTRAL 6/0
138F	BENRUS CW-DM-DMA-DN-DNA-EC-EN-ETA-1260-1270-1280-1281 ETER 1274-1275 FAVOR 250
139F	BENRUS CE-CK OLD MODEL
140F	BFG 780-783
141F	BETTLACH 1116-1226-1431-1431N
142F	AROGNO 45 BETT 1197 1268-1332-1343-1400-1404-1405-1438-1443-1451-1454-1459-1465-1473-1495-1517-1601 OISA 51
143F	BETT 1198-1222-1223-1224
144F	BETT 1199
145F	BETT 1229-1316-1325 1389
146F	BETT 1297-1450-1450N 1469-1536-1612-1212N 1613
147F	BETT 623
148F	BFG 92-800 BENRUS BI ENZ 153
149F	BFG 33-34-90-688-788-901
150F	BFG 8/99
151F	BAUMGARTNER 20-670-670C-730
152F	BFG 222
153F	BFG 755-758
154F	BRAC 20-22-26-27-28
155F	BLANCPAIN 55-56
156F	BLANCPAIN 52
157F	BLANCPAIN 40
158F	BLANCPAIN 48-50
159F	BRAC 37-39-40-41-42-43-50-51-52-90-91
160F	BULOVA 3AT ETA 610-629 TO 633
161F	ETA 775-830-831-ETER 780-781-844 UNIV 204
162F	BULOVA 4AE-4AF-4AH-4AN-4AS-4AW FONT 52-54
163F	BULOVA 4FL FELSA 52-260
164F.	AURORE 233 BULOVA 4SN
165F	BULOVA 5K GLYCINE 10-50
166F	BULOVA 6AC FELSA 197-281 GLYCINE 100
167F	BULOVA 6AB-6AE-6AF-6AO-6AR-6AS-6AW-6F-6M FONT 332-407-8144-8244-8254-9332-9444
168F	BULOVA 5A-5AA-6A-6AA-6AA1-FONT 320-355-8344-9344
169F	BULOVA 6N-6SN SONCE 246
170F	BULOVA 6FL-6W-FELSA 60-61-65-66-128-132-137-157-170-176-179-187-188-191-194-260
171F	BULOVA 6K GLYCINE 11-14
172F	BULOVA 7AT-7T CORT 408 FELSA 146-155-171-233
173F	BULOVA 8AT FONT 8-46
174F	BULOVA 8AM-8A FONT 125-126-154
175F	BULOVA 9AF FONT 10-16-22
176F	BULOVA 10AK-10BH-10BK - 10AM ENICAR 9
177F	BULOVA 10AP-10P
178F	BULOVA 10AF FONT 30-31-55
179F	BULOVA 10AB-10AE-10AM-10AN-10AR-10AS-10AW-10AX-10WK FONT
180F	324-1146 GRUEN 610-611-885
181F	BULOVA 10AC-10AT FONT
182F	32 ETA 900 LONG THREAD
183F	BULOVA 10BL-10L FEL 319-335-337-338 BULOVA 10W FELSA 71-73-75-77-80-166-167
184F	GRUEN 240-241-266-267-785 JUNG 59
185F	BULOVA 10D FREY-A-GRUEN 794 TO 797 BULOVA 10L LIENG 10½-1021-1221-23.43-24.43-25.43-26.43 3051-23.46 TO 26.46
186F	BULOVA 10AH-10D
187F	BULOVA 13AB-13AC-13AL-13AN-13AT FONT-29-53
188F	BULOVA 17AM
189F	BULOVA 17AB
190F	BULOVA 17AP-17AT-17P LE PHARSE 17
191F	BULOVA 7AH-K N-P LONG THREAD
192F	BULOVA 9AB-9ABC-10AU-10AUC FELSA 700-702-703N-705-709-711-780 TO 783
193F	BULOVA 5AD-5AH-5AK OMEGA 580
194F	GRUEN 290NM-291NM
195F	BRAC 101-102-107-108 109-110-112-115-116-117-118
196F	BRAC 173-180-181-183-182-184-185
197F	BLANCPAIN 41
198F	BULLA 46-99 PHENIX 130-132-140
199F	BUREN 40-45 PRECIMAX 101-102 MOV 25-27-28
200F	BUREN 35
201F	BUREN 295
202F	BUREN 55
203F	BUREN 378-415-875
204F	BUREN 300-301
205F	BUREN 355 TO 359
206F	BUREN 370-371-410 411-432-460-461-472 GN-GRN-LN
207F	BUREN 380 TO 383-480 481
208F	BUREN 525
209F	BUREN 13L
210F	BUREN 24/12-30
211F	BUREN 70
212F	BUREN 14-50
213F	BUSER 5-6-7
214F	BUSER 15-16-20-80
215F	BUSER 25-26 115/25-115/26-130-140-141-145-146-180-181

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216F	BUSER 05-96-105-106
217F	BUSER 30-36-38-39-139
218F	BUSER 70-72-75
219F	BUSER 150
220F	BENRUS AL-N ETA 785-855-887
221F	BELFORTE 7A BEN 8P ETA 1250
222F	BUSER 10-101
223F	BUREN 655
224F	BUREN 535 TO 547
225F	BUREN 462-463-505
226F	BUREN 60
227F	CHAMP 219
228F	CHAMP 25.11
229F	CHAMP 5¼
230F	CHAMP 22.13-25-25.14
231F	CHAMP 7 3/4
232F	CHAMP 19.4
233F	CHAMP 9 3/4
234F	CHAMP 23.7
235F	EBOSA 6IN
236F	CIMIER LAP 13/20 13/22-13/22-20-132-133-142 TO 147
237F	CIMIER 120-123-688
238F	CIMIER 125-128-148 149A-152-153-154-201-210
239F	CORT 635
240F	CORT 686
241F	CORT 640
242F	CORT 657
243F	CORT 571-573-575-577-581-583-661-663-665-667
244F	CORT 688-689
245F	CORT 677-681
246F	CORT 620-622-624
247F	CORT 526-527-530-532-534-535-540-541-542-548-552-554
248F	CORT 506-524-601-605-609-599-629-653-653A-655
249F	CORT 650
250F	CORT 528-529-536-537
251F	18L CORGEMONT
252F	5½ - 6 3/4 CORNAVIN
253F	COURT ESSOR 510½ COURT 43-COURT ESS 45-46
254F	COURT 45-46 LONG HUB
255F	AHO 1055-1057 ENICAR 1292-1293
256F	AHO 1055-1057 CO234-CO235 (ORA) CULMINA 51-53-55-57-59 MOD-235 ORA 234-235
257F	CULMINA 91
258F	CUPILLARD 194
259F	CUPILLARD 233-233D
260F	ETA 385-387-388-530-531
261F	11L CYLINDAR
262F	DERBY 50 ENICAR 90 FLEURIER 50
263F	DERBY 126-127
264F	DERBY 67 FLEU 360
265F	AROGNO 34 DERBY 33-37-43-44 UROFA 55
266F	DUROWE 51-55-56
267F	DESA 120-130-260 262-264-266
268F	DOXA 24V 8 DAY
269F	DUROWE 50-1295
271F	EBOSA 71
272F	EBOSA 22-23
273F	EBOSA 130 TO 133
274F	EBOSA 26-27-28-99
275F	EBOSA 93-94
276F	EBOSA 25
277F	ELECTION 62-66
278F	ELECTION 51
279F	EBOSA 85
280F	EBOSA 54-52
281F	ENICAR 210-680
282F	ENICAR 9
283F	ENICAR 190
284F	BENRUS C46 DUROWE 1032-1035-1132 ENICAR 410-412-1000-1002
285F	ENICAR 830-832-837-839-840-847
286F	ENICAR 130
287F	ENICAR 1150-1152-1180 1182-1250-1252
288F	COURT ESSOR 58 3/4 GRUEN 200-201 TAV 080-081-088-089 182-814-816-834-836
289F	ESSOR COURT 101
290F	ESSOR 10½ OM
291F	ETA 705-750-751
292F	ETA 875 ETERNA 880
293F	ETA 411-412-425-426 428 GRUEN 665-719-723
294F	ETA 765-768-774 ETERNA 440
295F	BENRUS CT-DI CORT 447 ETA 1070-1170-1216-1218 ETERNA 1194-1195-1198-1199 1200 GLYCINE 57
296F	ETA 865-871 ETERNA 860
297F	ETA 1090-1190
298F	ETA 790-804
299F	ETA 717-725
300F	ETERNA 600
301F	BENRUS CU ETA 1100-1101-1102-1120-1121-1162-1164-1168-1292-1293 ETERNA 1116 TO 1118-1136-1137
302F	ETA 853-857-885 ETER 852
303F	ETA 441-620 ETERNA 625
304F	ETA 824-825 ETERNA 845-905
305F	ENICAR 980-1009-1010
306F	BEN CF-EH- ETA 1256-TO 1259 ETERNA 1237-1237C-1239-1239C-1243-1243C-1246-1246C TO 1249-1249C 1252 TO 1254 GIR PERR 45-48
307F	ETERNA 833-834-1076 1077
308F	ETERNA 1158-1159
309F	ETERNA 1033-1034
310F	FELSA 90-91-186
311F	EXCELSIOR PARK 11-3364
312F	EXCELSIOR PARK 42
313F	FELSA 302-308-324
314F	FELSA 370 GLY 172
315F	FELSA 279-282 GLY 61-62-158
316F	FELSA 275
317F	FELSA 400-455-465-472 GLY 72-171
318F	FELSA 294-297-300-304-309-313-314-317-383-384
319F	FELSA 178 UNIV 255
320F	FELSA 250-253-257-264-265-353
321F	FELSA 182-222
322F	FELSA 64-74-101-103-TO 107-113-156-158-169-296-298-350-351 352-358 TO 361-720 721-722-725-726
323F	FELSA 140-141-147-150-152-153-170-271-278-310-323
324F	ALPINA 562 BULOVA 6C-6CF FELSA 21-22-81 GER PERR 51-64 GLY 30 GRUEN 355-265-265R LIP R100 LONG 13.50 ROLEX 270-280 TO 282 TIS 13.7-1
325F	FELSA 180-283 GLY 71
326F	BELFORE 6A BENRUS C FLEURIER 270- 370-371-371N-430-6600 GIR PERR 57 327F BUL 8AW FLEURIER 90-93-95-97-99-130-131-132-134-136-137-138 GIR PERR 72 OLD GRUEN 690-691
328F	FLEURIER 86-170-176 186-230-240 GIR PERR 86 MARVIN 757 MIDO 800-800A-800B-800C
329F	FLEURIER 190-202-210-216-222-250-290 298-306-310-311-323 330-340
330F	FLEURIER 70-71-73-75-77-79-81-83-101 103-105-107
331F	FLEURIER 350-380-390 PES 350-355-380-385 TUDOR 34-390-395-425
332F	FLEURIER 40H-44H
333F	FLEURIER 120-150-153

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336F	FF346-8444
337F	FONT 130
338F	CUPILLARD 110-120 FONT 80-190 MIDO 501-501A
339F	FONT 61
340F	FONT 32 7 3/4
341F	FONT 206
342F	FONT 181-183-207 GSW 23.7-4
343F	FONT 28-281
345F	FONT 1146 12L
346F	FONT 26-26 HAN 320
347F	FONT 27-271
348F	FONT 200 GIR PERR 28 GLY 69
349F	FONT 1146 13L
350F	FONT 1-2124-2126-4144-4146 LAND 2124
351F	FONT 2144-2146
352F	ALPINA 647 BEG 73 FONT 70-701 WITT 11NC-11NCG
353F	FONT 41 TO 44
354F	FONT 33-34
355F	FONT 71-711
356F	FONT 35-36-37-39 GLY 112
357F	BULOVA 6AD FONT 85
358F	FONT 180
359F	FONT 75
360F	FONT 1246
361F	FREY -J-
362F	FREY -D-F
363F	FREY E-T-980
364F	FREY (K-KA)
365F	FREY C-G
366F	FREY B-
367F	FREY -30-35
368F	FONT 62 MST 384-385 FONT 57
369F	GENERAL 105-106 GONG 105
370F	GENERAL 110-111
371F	GENERAL 90-90A-900
372F	GENERAL 80-81-82-82A-82B-82C-800-800C-820-820B-820C 820D
373F	GENERAL 830-831-833-836-837-838-841
374F	GENERAL 75 GIR PERR 97
375F	FORSTER 106-500-800 2075-2080-2091-2092
376F	GIR PERR 53 GLY 50 MIDO 502 PES 140-290 RECORD 143 VUL 117-TUDOR 147 UNIV 211
377F	GIR PERR 82 PES 220 TO 223-225
378F	GIR PERR 73
379F	FONT 64
380F	FONT 56
381F	GLY BAGUETTE
382F	GLYCINE 3
383F	GLYCINE 91-108
384F	MST 410-411
385F	FLEURIER 160-165-166 GER PERR 41 ROLEX 90 SAVOIE 14-14R-20-20R-200-200A-514-514A UNIV 206-306 SOLVIL 073
386F	GRUEN 98-99-997
387F	GRUEN 105
388F	GRUEN 155-159-1597
389F	GRUEN 115-117-119-123-1157 MOERIS 8 3/4 SEIKO S8
390F	GRUEN 124-125-176
391F	GRUEN 151
392F	GRUEN 126-127-153-157-163-165-167-168-615
393F	GRUEN 161-1617
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902F	A.SCHILD 612-676-970-1171-1173-1180 1280-1300-OVERSIZE
903F	A.SCHILD 340-341-780 OVERSIZE
904F	A.SCHILD 984-1123-1131-1158-1188-1191 1194-1203-1215-1220 1294-OVERSIZE
905F	AURORE 9-BULOVA 5AP OVERSIZE
906F	AURORE 8-BULOVA 6AP 6-6PP-OVERSIZE
907F	AURORE 121-122-FONT 120-123-OVERSIZE
908F	BULOVA 3AB-3AF-3AL-3AN-FONT 1-59-OVERSIZE
909F	BULOVA 4AF-4AH-4AN-FONT 52-54-OVERSIZE
910F	BULOVA 6AF-FONT 332 OVERSIZE
911F	BULOVA 6AM-OVERSIZE
912F	BULOVA 8AH-ETA 1000 1220-OVERSIZE
913F	BULOVA 8AN OVERSIZE
914F	BULOVA 10AN-FONT 324 1146 OVERSIZE
915F	FELSA 335 OVERSIZE
916F	ETA 1045 OVERSIZE
917F	ETA 980 OVERSIZE
918F	ETA 128-390-OVERSIZE
919F	FONT 344-8344 OVERSIZE
920F	FONT 155-185-OVERSIZE
921F	FONT 189 OVERSIZE
922F	FONT 170 OVERSIZE
923F	FONT 150 OVERSIZE
924F	FONT 175-186-205-OVERSIZE
925F	GRUEN 210-270-OVERSIZE
926F	GRUEN 311-313-330-341-342-343-355-500 400-501-502-OVERSIZE
927F	GRUEN 335-430-431-435-440-OVERSIZE
928F	GRUEN 405-410-420 OVERSIZE
929F	GRUEN 280-290-291-327-328-329-350-520 530-531-540-541-OVERSIZE
930F	KURTH 120-180-300-310 OVERSIZE
931F	PESEUX 170-190 OVERSIZE
932F	ETA 865 OVERSIZE
933F	A.SCHILD 1240-1250 OVERSIZE
934F	TISSOT 19.4-19.4.1 19.4.3-19.4.21
935F	ORIS 380-440-442
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938F	UNIVERSAL 330-332
939F	MST 238-252-291
940F	TAV. 454-455-456-458 459
941F	MELANO 102
942F	BUREN 35/12-691
943F	BUREN 195
944F	13L FONT ROBERT
945F	ANGELUS 240
946F	FELSA 125-A.MICHEL 125-126
947F	ZENITH 17.28
948F	TAV. 764-765-766-767 774-775-776-777
949F	LIP-39.2-39.3-39N-40.2-40.3-R40-393
950F	FLEURIER 40B-44B-46B 48B
951F	VALJOUX 32F-33-59FSD
952F	MST 264-296
953F	BFG 611-635-795
954F	MOERIS CD-D
955F	OPTIMA 100
956F	10½L GLACIER
957F	KASPER 200-600
958F	JUNGHANS 95-97/2-98 98/3
959F	JUNGHAN 98/5
960F	UNIVERSAL 290
961F	BUREN 375
962F	LIP T 15
963F	FELSA 90-A.MICHEL 90
964F	HENZI PFAFF 200-203 210-211-412-413
965F	OMEGA 37.5-140-142
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967F	DUROWE 322
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972F	BULOVA 17A-17AI
973F	MOVADO 190
974F	JUNGHANS 38
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976F	BEGUELIN 9-1365-28/12
977F	TAV. 504-505-507-506 584-585-586-587
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979F	ENICAR 960
980F	KURTH CERTINA 23.20
981F	MOVADO 550
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985F	BIDLINGMAIER 113-934-2025-2030
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994F	BUSER 62A
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996F	LANDERON 17-20-117-120 217-220
997F	PHENIX 400-785-900
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1013F	MOVADO 540
1014F	BIDLINGMAIER 711
1015F	LECOULTRE 8NR-25-31-404-407-496
1016F	ALTUS 4
1017F	BFG 810-840
1018F	PESEUX 260
1019F	OSCO 53-60-70
1020F	GRUEN 445SS-452SS-PIERCE 105
1021F	PIERCE 132-132D
1022F	LEMANIA 18SS-5000-OMEGA 40.1-180
1023F	DUROWE 61-69
1024F	BENRUS EG-ETA 2370-2375-2380-ETERNA 1408 1421-1448
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1026F	PHENIX 160
1027F	BENRUS EL-EW-BULOVA 7BEAC-ETA 2360-2365-2410-1401 ETERNA 1418 1441-GRUEN 365-TISSOT 17.2R.21-T0715-UNIV. 75-76
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1033F	MST 251

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1037F	ENICAR 731-1130-FONT 67-73-671-GRUEN 545
1038F	AMDIA 562-567-569-570
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1062F	A.SCHILD 1475 ALARM
1063F	BIDLINGMAIER 103
1064F	A.SCHILD 736
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1072F	MIDO 1002-1002A-1002B-1002C
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1085F	BENRUS DT A.SCHILD 1481
1086F	OMEGA 480-481-482
1087F	BIDLINGMAIER 104-111
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1089F	GSW 23.7
1090F	MINERVA 14-39-40-42-44-51
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1116F	OTERO 25-27-251
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1118F	UNIVERSAL 500
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1121F	GUBA 500-A.SCHILD 1635-WITT.75DA
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1123F	BENRUS DR-ER-ETA 2370 TAP 8
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1126F	ORIS 601-605
1127F	LUXOR 35-A.SCHILD 742-895
1128F	UNIVERSAL 268
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1131F	MST 420
1132F	LECOULTRE 11U-11UO 11USC-410-411-412-413
1133F	OMEGA 20F
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1159F	MST 302-319
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1161F	TAVANNES 570-571-572-573
1162F	10½L GUBA LG. SQ.
1163F	BENRUS DU-EU-FG-FONT 55-72-552-553-A.HIRSCH 56U-TISSOT TL802-TM803
1164F	PARRENIN U-18½L
1165F	ROLEX 1200-1210-1215
1166F	MOVADO 600
1167F	ETERNA 675
1168F	BIDLINGMAIER 812
1169F	MST 317
1170F	IWC 41
1171F	LAVINA 101-102
1172F	BUREN 1420-1421-1422
1173F	SAVOIE P75-P72-P62
1174F	MOVADO 500
1175F	INTEX 1055-JACKLE 19/50-19/52
1176F	HANHART 301
1177F	AHO 1021-1121-1123
1178F	LEMANIA 4650-TISSOT 23.3R-21
1179F	A.MICHEL 540-543
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1187F	ROLEX 1000-1030-1035 1036-1040-1055-1065 1066-1080
1188F	ROLEX 1100-1120-1130 1135
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1191F	GRUEN 395-SCHILD & CO. 280
1192F	EBOSA 46
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1197F	FONT 327-9244
1198F	BENRUS D46-DUROWE 562-565
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1201F	PHENIX 350-355-400 405
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1211F	CATTIN 54
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1214F	BFG 35-36-37-39
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1216F	A.SCHILD 1320 TAP 8 1421-1422-1607
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1218F	CORTEBERT 696-697-700-703-704
1219F	HANHART 120-122-124 126-128
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1222F	OTERO 441
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1224F	MAUTHE 610
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1227F	GRUEN 833-835
1228F	CIMIER 311
1229F	CORTEBERT 632-PESEUX 110-111
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1233F	PIERCE 1320-HUB 130
1234F	VUFE 57/5-57/4
1235F	ROLEX 1100
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1237F	VENUS 240-245
1238F	MOERIS 8 3/4L NM
1239F	ETA 460-540
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1242F	ETERNA 1429
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1245F	BENRUS AF-A.SCHILD 1373-WITT. 1373
1246F	DERBY 34
1247F	BULOVA 11AE-RC
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1250F	AMIDA 544
1251F	BRAC 120-121-122-126-127-128
1252F	LANGENDORF 876
1253F	BENRUS F1-A.SCHILD 1525-1526
1254F	AROGNO 120-121-122
1255F	BENRUS DH-DP-A.SCHILD 1194 TAP 8
1256F	GLYCINE 17
1257F	MOVADO 35
1258F	AURORE 423-4200-GRUEN 595-TISSOT TN885-25.9.1
1259F	LONGINES 118-RAYVILLE 52-55-ZENITH 12
1260F	CHEZARD 110-115-116 117-118-7400
1261F	ROLEX 800- 850
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1263F	UNITA 580
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1267F	PESEUX 130
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1269F	LANGENDORF 878
1270F	GRUEN 275-285-295 OVERSIZE
1271F	PRECIMAX 115
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1275F	BENRUS FD-FO-FR-ENICAR 1020-GENERAL 839-842-GRUEN 670 RAYVILLE 300-A.SCHILD 1506-1507-1538-1539 1558-1580-1581-1615 1624-1626-1628-1636 1641-1665-1680-1681 1700-1701-1702-1703 TISSOT 26.5R.21-26.5R.621-TJ890-TK891
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1283F	A.MICHEL 64-65
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1286F	SAVOIE 651-652-653 753G
1287F	LONGINES 37.9M
1288F	LONGINES 15.25-15.26-15.93-15.94
1289F	BRAC 2081-2082-2085-2086
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1293F	BIDLINGMAIER 735
1294F	LECOULTRE 17UOV-414-415-416- 429
1295F	BIDLINGMAIER 120
1296F	ENICAR 822-A.SCHILD 692-1193
1297F	OMEGA 540-PIAGET 9P
1298F	FELSA 4000-4002-4006 4010-4012-GRUEN 580SS-MST 441
1299F	BENRUS FE-ETA 2451 GRUEN 660SS-MARVIN 777
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1301F	BUREN 1000-1002-1003
1302F	PESEUX 140 OVERSIZE
1303F	OMEGA 490-491-500 501-502-503-504-505
1304F	HENZI PFAFF 601-602 603
1305F	HENZI PFAFF 601
1306F	UNIVERSAL 800-801
1307F	UNIVERSAL 240-MARC FAVRE 485
1308F	OSCO 100-200
1309F	JUNGHANS 71-79
1310F	FELSA 4020-4021-4022-4023-4024
1311F	H.BECKER 110-111-112-GRUEN 555
1312F	JUNGHANS 73
1313F	A.SCHILD 736 STYLE 11
1314F	JUNGHANS 81-86
1315F	LONGINES 280
1316F	TAVANNES 464
1317F	FONT 66-SANDOZ 66
1318F	UNIVERSAL 215SC-215.1SC-215.2SC
1319F	ZENITH 120
1320F	AURORE 45-450
1321F	MARVIN 320
1322F	FONT 34-7 3/4L
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1325F	EX. PARK 3364R #188
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1335F	LANGENDORF 5106
1336F	ETA 720-721-722
1337F	MST 433-434-435
1338F	MONTILIER 61
1339F	ETA 2480-2482
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1341F	ETA 2510-2512-ETERNA 1425-ROLEX 100-113-150-160 161-190-191-192-193
1342F	EBOSA 50-51
1343F	UNITAS 630
1344F	UROFA 61
1345F	ROLEX 600-620-TAP 9
1346F	UNITAS 166
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1350F	KIENZLE 57/19
1351F	OMEGA 550-551-552 560-561-562
1352F	MOVADO 365-368-369
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1355F	BRAC 117-118
1356F	LONGINES 13.67
1357F	SEIKO DSS-ELGIN 693
1358F	FORSTER 70
1359F	FONT 65
1360F	A.SCHILD 1200 TAP 8 BULOVA 10BC
1361F	DUROWE 260-261-270
1362F	DUROWE 275-542
1363F	HEUER 900
1364F	UNIVERSAL 290
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1366F	KIENZLE 48
1367F	FELSA 290-291-372-373
1368F	ETA 710-715-ETERNA 710
1369F	PHENIX 96-98
1370F	OMEGA 38
1371F	SEIKO DSS
1372F	BIDLINGMAIER 50
1373F	RECORD 45-46
1374F	ETA 2440-2442-ETERNA 1417
1375F	ROSEBA 75
1376F	UNIVERSAL 1005SC-1005D-1105SC-1105D
1377F	ULTRA 602-702-703
1378F	IWC 67
1379F	PARRENIN 19-27/12
1380F	BUREN 350-351
1381F	ENICAR 672
1382F	AMIDA 580
1383F	FONT 74
1384F	LANDERON 520-540
1385F	PRECIMAX 105
1386F	FAVRE LEUBA 101-102-103-104
1387F	GRUEN 510-560SS
1388F	GUREN 485-487
1389F	A.SCHILD 1604
1390F	BETTLACH 8000-8001
1391F	UNIVERSAL 600
1392F	MINERVA 52
1393F	PUW 500-501-TAP 6
1394F	VULCAIN 401
1395F	JUNGHANS 98 EX. LG.
1396F	CIMIER 301-302-303
1397F	A.SCHILD 1651-1660
1398F	OMEGA 570
1399F	LANGENDORF 1021 TAP 10
1400F	STANDARD 72
1401F	JUNGHANS 28
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1403F	PRECISION 101-102
1404F	GRUEN 225
1405F	MST 235
1406F	ENICAR 1120-1121-1124-1125
1407F	LANGENDORF 558
1408F	BUSER 680-681
1409F	FONT 63
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1411F	H.PFAFF 420-421-422 423-424-425
1412F	BIDLINGMAIER 81
1413F	MST 429
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1415F	ZODIAC 70

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TAP OVERSIZE LONG THREED

OLD MODEL

VARIATION LISTING

NEW MODEL

HELICOIDAL

LONG SQUARE

200 No.		Variation
1F		Regular
	890F	Oversize
35F		Regular
	898F	Oversize
	1245F	Long Square
36F		Regular
	892F	Oversize
39F		Regular
	899F	Oversize
40F		Regular
	38F	Oversize
41F		Regular
	900F	Oversize
43F		Regular Tap 10
	1216F	Tap 8
	899F	Oversize
46F		Regular
	47F	Long Thread
	902F	Oversize
48F		Regular
	910F	Oversize
49F		Regular
	933F	Oversize
51F		Regular
	903F	Oversize
52F		Regular Tap 10
	53F	Long Thread
	993F	Tap 6
	1255F	Tap 8
	904F	Oversize
		Square Hub 401/442
53F		Regular
	904F	Oversize
56F		Regular Tap 10
	52F	Oversize
	1360F	Tap 8
	57F	Long Thread Tap 10
57F		Regular
	52F	Oversize
59F		Tap 6
	142F	Tap 10
65F		Regular Tap 10
	1215F	Tap 8
	1162F	Oversize
66F		18L. Movement
	1282F	22L. Movement
78F		Regular
	905F	Oversize
80F		Regular
	906F	Oversize
81F		Regular
	907F	Oversize
95F		Regular
	908F	Oversize
96F		Regular
	324F	Oversize
98F		Regular
	35F	Oversize
99F		Regular
	916F	Oversize
101F		Regular
	357F	Oversize
102F		Regular
	919F	Oversize
103F		Regular
	495F	Oversize
104F		Regular
	911F	Oversize
105F		Regular
	758F	Oversize
107F		Regular
	326F	Oversize
109F		Regular
	112F	Oversize
112F		Regular
	920F	Oversize
113F		Regular
	912F	Oversize
115F		Regular
	912F	Oversize
116F		Regular
	922F	Oversize
117F		Regular
	917F	Oversize
119F		Regular
	913F	Oversize
122F		Regular
	918F	Oversize
123F		Regular
	923F	Oversize
124F		Regular
	924F	Oversize
125F		Regular T10
	1008F	Tap 8
	304F	Oversize T 10
126F		Regular
	138F	Oversize
138F		Tap 8
	1232F	Tap 10
139F		Old Model
	880F	New Model
142F		Tap 10
	59F	Tap 6
162F		Regular
	909F	Oversize
166F		Regular
	106F	Oversize
167F		Regular
	910F	Oversize
172F		Regular
	635F	Oversize
178F		Tap 10
	335F	Tap 9
179F		Regular
	914F	Oversize
182F		Regular
	915F	Oversize
193F		Regular
	700F	Oversize
194F		New Model
	398F	Old Model
	397F	Oversize-New Model
	929F	Oversize. Old Model
199F		Regular
	324F	Oversize
203F		Regular
	727F	Oversize
253F		Regular
	254F	Large Hub
295F		Regular
	297F	Oversize
	966F	Long Thread
296F		Regular
	932F	Oversize
327F		Regular
	328F	Oversize
335F		
	178F	Tap 10
352F		Regular
	178F	Oversize
368F		Regular
	369F	Oversize
370F		Regular
	193F	Oversize
376F		Regular
	1302F	Oversize
398F		Old W/O Hub
	1238F	New W/ Hub
396F		Regular
	925F	Oversize
397F		Regular
	1270F	Oversize
398F		Regular-New Model
	929F	Oversize-New Model
	394F	Regular-Old Model
399F		Regular
	926F	Oversize
405F		New Model
	402F	Old Model
	928F	Oversize
406F		Regular
	928F	Oversize
412F		Regular-Tap 8
	1227F	Oversize
430F		Regular
	925F	Oversize
435F		Regular
	1162F	Long Square
450F		Tap 6
	1072F	Tap 10
	931F	Oversize
473F		Regular
	930F	Oversize

THE BESFIT #200 STEM SYSTEM VARIATION LISTING

200 No.		Variation
474F		Regular
	930F	Oversize
507F		Short
	1190F	Long
532F		Regular
	193F	Oversize
638F		Regular
	644F	Long
727F		Tap 10
	1393F	Tap 6
732F		Tap 10
	993F	Tap 6
	904F	Oversize
745F		Regular
	443F	Oversize
770F		Regular
	772F	Thin Slot
805F		Short Square
	806F	Long Square
824F		Tap 10
	418F	Tap 8
	1345F	Tap 9
879F		Tap 6
	142F	Tap 10
949F		THR. 120-Hub 1.70
	984F	THR. 150-Hub 160
	1194F	THR. 120-Hub 160
958F		Short
	959F	Long
	1395F	Extra Long

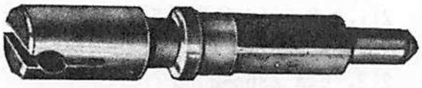
200 No.		Variation
960F		W/O Wing Pin Hub
	1364F	With Wing Pin Hub
995F		Regular
	471F	Oversize
1000F		Helicoidal Square
	1254F	Regular Square
1021F		Hub 1.50
	1233F	Hub 1.30
1024F		Tap 10
	1123F	Tap 8
1034F		Time
	1062F	Alarm
1060F		Tap 8
	284F	Tap 10
1064F		Heuer 401C
	1313F	Heuer 401G
	1363F	Heuer 401F
1066F		W/O Cut Out
	1299F	W/Cut Out
1078F		Tap 6
	1399F	Tap 10
1081F		Tap 10
	420F	Tap 8
	1217F	Tap 9
1082F		Short
	1325F	Long
1090F		Regular
	1347F	Side Slide Movt
1127F		Regular Wind
		Also Made Keywind

200 No.		Variation
1135F		Time
	1268F	Alarm
1136F		Tap 4
	610F	Tap 6
1148F		Tap 6
	1365F	Tap 10
1160F		Tap 8
	284F	Tap 10
1163F		Regular
	921F	Oversize
1202F		Tap 8
	1223F	Tap 10
1204F		Time
	1326F	Alarm
1223F		Tap 10
	1202F	Tap 8
1233F		Hub 1.30
	1021F	Hub 1.50
1245F		Regular
	898F	Oversize
1249F		Tap 8
	1362F	Tap 10
1255F		Tap 8
	904F	Oversize Tap 10
1275F		Regular
	52F	Oversize
1299F		W/Cut Out
	1066F	W/O Cut Out

THE BESTFIT MASTER #360 SYSTEM

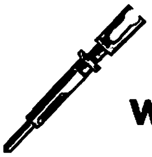
WATERPROOF MALE and FEMALE STEMS, NECKS and POSTS

NUMERICALLY ARRANGED "INSTANT GUIDE" WITH COMPLETE INTERCHANGEABILITY

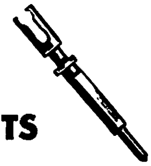


SPLIT STEMS

1. A.Schild-655-976-986 1012
2. A.Schild-1234
3. A.Schild-969
4. A.Schild-1023
5. A.Schild-964-1001-1111 1015-1115-1235-1299 Gir. Perr. 88 AS.1235
6. Use 5
7. A.Schild-1045-1053 1103-1104
8. A.Schild-1240 Enicar-822-1142
9. A.Schild-1250 Long-4.20mm
10. A.Schild-612-970-974-999 1003-1126-1156-1180-1280 1300-1326-2.20mm
11. A.Schild-612-816-817-913 1049-1081-1171-1173-Mido 1938-1939-1941-Long 4.50mm
12. A.Schild-612-816-817-913-970-1049-1081-1171-1173-Mido 1938-1939-1941-Extra Long 5.40mm
13. A.Schild 992
14. A.Schild-Bettlach-698-867-1228
15. A.Schild 944
16. A.Schild-984-1002-1123 1124-1131-1158-1187-1194-1203-1204-1205-1215-1216-1220-1221-1287-1294-1430-1441-1634-2.10mm Lip-256-Standard 1686
17. A.Schild-984-1002-1123 1124-1131-1158-1187-1194-1203-1204-1205-1215-1216-1220-1221-1287-1294-1302-1315-1430-Long 3.40mm-Ben.DH
18. A.Schild-Mido-915-916-917-917P-1200-1252-1283-1284-1290-1291-1356-1496-2.80mm
19. Use 16
20. A.Schild-740-756-960-Bettlach-1197-1268-1332-1343-1404-1405-1443-1454-1459-1465-1495
21. Use 18
22. A.Schild-984-1002-1123-1124 1131-1158-1187-1191-1192 1194-1203-1204-1205-1215 1216-1220-1221-1287-1294 1430-Extra Long-4.20mm-Mido 1016-1017
23. A.Schild 1130-1149-1162-1188-1511
24. Alpina 566-568
25. Aurore-10-102-Tav-052
26. Aurore 41
27. Aurore-39-390
28. Aurore 262
29. Aurore 171-232
30. Buren 295
31. Buren 50
32. Buren-370-410-GRN
33. Buren 460
34. Durowe 50-Laco 500
35. Durowe 275-318-Laco 550-551-552
36. Enicar 410-412-1000-1002 Durowe 420-422-520-522-435
37. Phenix-Eros-110-115
38. Eta 761-1201-Eterna-616-1067
39. Eta 1045
40. Eta 1150-1185-Eterna-1187
41. Eta 735-757
42. Eta 1010-Benrus BD
43. Eta 1070-1170
44. Eta 865
45. Eta 1000-1220
46. Eta 1090-1190
47. Eta 790
48. Eta 900-925-930-1015-1051-1061-3.35mm
49. Eta 900-925-930-1015-1051-1061-Long 4.65mm
50. Eta 1080-1093-1147-1152-3.05mm
51. Eta 1080-1081-1153-1177-Ben.BH-EO LG 4.35mm
52. Eta 810-Recon-2320-2321-2322-2324-2.70mm
53. Eta 810-821-960-LG-3.70mm
54. Use 55
55. Felsa 64-130-296
56. Felsa 350-720-725
57. Felsa 171-233
58. Felsa-Michel-380-382
59. Felsa 71-73
60. Felsa 294-300
61. Use 60
62. Felsa 335
63. Use 153
64. Felsa 410-415-690-692 693-694-695-699-1565-Gruen-550SS
65. Fleurier 130
66. Fleurier 86-170-240
67. Fleurier 71-73-105
68. Fleurier 190-210-216-250-290-310-330-340-2.30mm
69. Use 68
70. Font 80-190
71. Font 120-123-Aurore-122-126
72. Font 180
73. Font 155-185
74. Font 125
75. Font 189-552-553
76. Font 170
77. Font 206
78. Font 30-55
79. Font 150-Lip-233
80. Font 324-1146
81. Font 25-175-186-Durowe 410-412-Short-2.45mm
82. Font 25-175-186-Durowe 410-412-Med.3.05mm
83. Font 25-175-186-Durowe-410-412 LG 3.65mm
84. Font 28-3.05mm
85. Font 28 Long 3.80mm
86.
87. Font 1146 12L
88. Font 200
89. Kurth 360
90. Land.47-48-49-50-51-148-154-185-203-248-349
91. Peseux 100
92. Peseux 120
93. Peseux 80
94. Peseux 160-162
95. Peseux 150-Gir. Perr-91
96. Peseux 60-61-70-71
97. Peseux 220



THE BESTFIT MASTER #360 SYSTEM



WATERPROOF MALE and FEMALE STEMS, NECKS and POSTS

NUMERICALLY ARRANGED "INSTANT GUIDE" WITH COMPLETE INTERCHANGEABILITY

98. Peseux 170-190
99. Peseux 180-200-320-325 2.40mm
100. Peseux 180-200-LG 3.50mm
101. Use 17
102. Record 108-109
103. Record 116-117-118-120
104. Recta H
105. Recta C CA
106. Recta G
107. Roseba 8-50-51-Roskof 48
108. Cyma Tav. 404-406
109. Cyma Tav. 010-162-166 030-374-412-To-419
110. Use 109
111. Unitas 530-Michel 115
112. Unitas 190-540-543-550
113. Unitas 200-201
114. Unitas 186-187-189-198-199-560-565-570-3.10mm
115. Unitas 186-187-189-198-199-560-565-570-Long 3.60mm
116. Unitas 148-150-152-156-158-
117. Unitas 25-29-30-45C 231-426-427-429
118. Valjoux 23-72-72C-88-90 Benrus VZH-VZHC 2.45mm
119. Valjoux 22-71-84-Benrus-GHH
120. Venus 60-102-107
121. Venus 75-103
122. Venus 170
123. Venus 150-152-175-178-179-183-184-185-186-187-188-190-200-206-207
124, Use 188
150. Felsa 279-282
151. Eterna 1050
152. Eta 1260-1270-1280
153. Felsa 400-465
154. Fleurier 190-210-216-250-290-310-330-340-Long 3.80mm
155. Cyma Tavannes 384-386
156. Eta 1216-1218
157. Font 205
158. Cyma Tavannes 364-365
159. Cyma Tavannes 054-058
160. Valjoux 23-72-72C-88-Benrus VZH Long 3.05mm
161. Eta 1256-1258-Benrus CF
162. A.Schild 1320-1323-1394-1421-1422-1607-Benrus CL
163. A.Schild 1336-1361-1382-1384-1395-1396-1402-1423-1424-1583 Benrus DA-DO
164. A.Schild 1298-Zodiac 1345
165. Eta 1301-1302-1311-1312
166. Felsa 700-705-709-711
167. Kurth 384
168. Gruen 430
169. Buser 5.6
170. Eta 1100-1120-1162-1164-1168-1292
171. Kurth 340-344
172. Kurth 310-311-314-410-414-25.14 Long 3.85mm Marvin 310-384
175. Vulcain 65MA,65ME,65MS,65SP,65Y,655-654-657-658
176. Eta 953
177. Eta 980-Benrus AY
178. Buren 55-350
179. Cyma Tavannes 420-424-426
188. Buren 35
189. Buser 15-80
190. Font 60-601-Standard 69
191. Use 20
192. Fleurier-350-380-390 Peseux 350-380
193. A.Schild 1051-1138-1186
194. Kurth 300-304-400-404-2.40
195. Valjoux 77-92
196. Cyma Tavannes 080-081-088-089-182-814-816-834-836
198. Omega 13-5-240-241-242-243-244-250-251-252-Tissot 13-6-15-2-15-3
199. Omega 26-5-100-Tissot-27-27-63-200-Vulcain-110-130-131-132

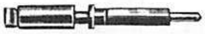
201. Kurth 230
202. Enica 210-630
203. Omega 17-8-300-301-302-310-311-312
204. Tissot 125-175-21
205. Kurth 257-258
206. Enicar 980-1010
207. A.Schild 1393-1456-1608
208. Eta 1308-1318-1322
209. General 82A-800C
210. Valjoux 69DX-89
211. A.Schild 1475 1568 Time
212. A.Schild 1475-1568-Alarm
213. Eta 2365-2369
214. Enicar 982-1012
215. IWC 85,852,8521,853
216. Benrus DT AS-1481
217. Eterna 1199
218. Eta 1307-1317
219. Eta 1309-1315
220. Durowe 425-430-562-565-Benrus D46
221. Kurth 251
222. Eta 2370-2375-2378-Benrus DR
231. Font 72-Benrus EU-FG
232. Eta 2390-2409-2450-3.05mm
233. Eta 2390-2453-2454-LG-4.20
235. H.Becker 115-120-1151-1161
237. Arogno 90-92
238. Font 70
239. CE Benrus-CK
240. Bulova 11AC-Y1ACAC-11ACC
241. Kurth 160
243. Bulova 10BOAC-10BPAD
244. Valjoux 92 (Helicoidal Square)
245. Phenix 130-140
246. Phenix 350-355-400-405
247. Venus 210
248. Universal 231-232
250. Phenix 932-(Wyler WP60)
253. FF62-Reg LTH 2.80 GEN.EB.
254. Jeambrun 23D-Lip 26D
256. As 1506-1580-1624 1680-1700
257. Benrus A 45
258. FF 62 Short LTH 2.15 GEN.EB.
259. MST 367
260. Durowe 420-520-1032-1162-1172-1266-Standard 412
261. Phenix 96 Genuine 98
264. AS 1538 GEN.EB.1615
265. Eta 2451 Gen.EB.
268. Buren 480-481
269. Tissot 23.3R 21-Lemania 4650 GEN-
271. FEF 350-380 Long

THE BESTFIT MASTER #360 SYSTEM

WATERPROOF MALE and FEMALE STEMS, NECKS and POSTS

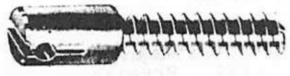
NUMERICALLY ARRANGED "INSTANT GUIDE" WITH COMPLETE INTERCHANGEABILITY

272. Mido 917P Ocean Star
Female Stems GEN.
273. Aurore 4300 GEN.EB.
275. IWC. 88-89
276. Bulova 11ABC-10BC-
AS 1200 Long
277. Phenix 180-185-190-195-
200-205
281. AS 1673-1674



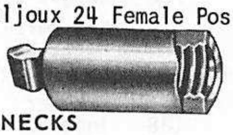
MALE STEMS

125. MST 352-364-371-372-
400-401-415-1.35mm
126. MST 352-364-371-372-
400-401-415-416-LONG
2.70mm
127. MST 320-353-359-360-
368-374-375-377-404-
Long384-385-393-4-
3.35MM
127A. MST 320-353-359-360-
368-374-375-377-379-
404-384-385-393-4-
Short 2.10mm
174. MST 297-373
197. MST 410-411
249. Record 102-3 (Male)
251. Moeris 10½C (Male)
252. Record 102 Long (Male)
262. FF57 Male Gen.EB.
266. MST 420 Male
267. MST 366 Male
274. Omega 550-560-562-
Male GEN.
278. Valjoux 24 Male
280. Omega 570 Male GEN.



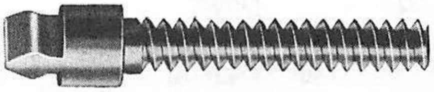
SPLIT POSTS

128. MST Short 2.20mm
129. MST Long 3.15mm
279. Valjoux 24 Female Posts



CROWN NECKS

130. 2.mm
131. 2.2mm
132. 2.6mm
133. 3.mm
134. 3.6mm
135. 3.8mm
136. 4.mm
137. 4.2mm
138. 4.4mm
139. 4.6mm
140. 4.85mm
141. 4.7mm
142. 5.1mm
143. 5.3mm
144. 5.5mm
145. 5.8mm
146. 6.mm
147. 2.4mm
148. 2.5mm
149. 2.7mm
149A. 2.8mm
149B. 2.9mm
149C. 3.2mm
149D. 3.4mm
149E. 3.5mm
223. 2.1mm
224. 2.3mm
225. 3.1mm
226. 3.3mm
227. 3.9mm
228. 4.1mm
229. 4.3mm
230. 4.5mm



EXTERIOR THREAD CROWN NECKS

149G. Cyma Tavannes 433 434 Male
149H. Tavannes 434-435 Female
180. Long 90mm T10
181. Long 1.00mm T9
182. Long 110mm T8
183. Long 120mm T6
184. Short 90mm T10
185. Short 100mm T9
186. Short 110mm T8
187. Short 120mm T6

STEM EXTENDERS

236. Stem Extender T10
255. Stem Extender T9
263. Stem Extender T8
270. Stem Extender T6

STEM ADAPTER

242. Split Stem Adapter T10

FINGER
BERYLIUM
FRICTION
SUPER SHOCK RESIST
SHOCK RESIST
KIF

THE BESTFIT "721" BALANCE COMPLETE LISTING VARIATIONS

INCABLOC
VIBRAX
BREGUET
ROUND STUD
SUPER BERGEON
HEIGHTS

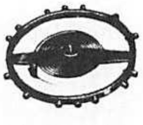
721 No.		Variation
5		Finger
	992	Friction
9		Finger
	770	Friction
20		Flat
	21	Breguet
32		Finger
	31	Friction
35		Finger
	34	Friction
37		Finger
	36	Friction
41		Finger
	40	Friction
	42	Cone Pivots
45		SSR
	46	Non Shock
	47	Incabloc
50		Regular
	51	Incabloc
59		Finger
	65	Friction
61		Regular
	62	Kif
67		Friction
	68	Finger
81		Finger
	80	Friction
83		Friction
	84	Finger
90		Flat
	91	Breguet
100		Regular
	101	Incabloc
102		Regular
	1005	Incabloc
104		Regular
	105	Incabloc
111		Regular
	112	Incabloc
116		Incabloc
146		Friction
149		Finger
	148	Friction
151		Friction
	845	Finger
155		Height 362
	156	Height 375 Inca
	157	Vibrax
160		Regular
	161	Incabloc
	162	Vibrax
170		Regular
	855	Incabloc
171		Regular
	172	Breguet
174		Regular
	175	Incabloc
176		Regular
	177	Incabloc
	878	Breguet
180		Regular & Special
	181	Endurable-Inca
	879	Breguet
182		Regular
	183	Breguet
184		Height 2.52
	185	Height 2.40
	186	Height 2.60 Inca
	796	Height 2.58
185		Low Height 2.40
	184	Hight Height 2.52
	186	Inca Height 2.60
187		Regular
	188	Incabloc
190		Regular
	191	Incabloc
192		Regular
	193	Inca-Kif-Endurable
	194	Super Shock Resist
	57	Vibrax
	846	Super Bergeon (in beat)
	880	Breguet
193		Kif-Endurable
	57	Vibrax
195		Regular
	196	Incabloc
197		Regular
	776	Incabloc
198		Regular
	199	Incabloc
201		Regular
	856	Incabloc
202		Regular
	203	Incabloc
204		Regular
	205	Endurable-Inca
	828	Breguet
207		Regular
	208	Incabloc
209		Regular
	768	Incabloc
210		Regular
	211	Incabloc
	212	Breguet
213		Regular
	1064	Incabloc
214		Regular
	215	Incabloc
216		Regular
	217	Incabloc
218		Regular
	219	Incabloc
225		Regular
	226	Incabloc
	988	Breguet Inca
236		Incabloc
238		Regular
	239	Incabloc
241		Regular
	242	Incabloc
247		Incabloc
	248	Inca Breguet
249		Regular
	250	Incabloc
	251	Shock Resist
	252	SSR
253		Regular & Incabloc
259		Regular
	260	Incabloc
	261	Breguet
262		Regular
	263	Incabloc
266		Regular
	267	Incabloc
266		Regular
	269	Incabloc
270		Regular
	271	Incabloc
272		Regular
	273	Breguet
	864	Incabloc
274		Regular
	275	Incabloc
	276	Shock Resist
279		Regular
	280	Incabloc
	281	Shock Resist
	282	SSR
280		Regular & Incabloc
	282	Shock Resist
	282	SSR
290		Regular
	291	Incabloc
	292	Shock Resist
	293	SSR
	769	Breguet
	844	Super Bergeon (in beat)
294		Regular
	295	Incabloc
296		Regular
	297	Incabloc
298		Regular
	299	Incabloc
300		Regular
	1065	Incabloc
301		Regular
	302	Incabloc
303		Regular
	859	Incabloc
304		Regular
	305	Incabloc
307		Regular (Round Stud)
	308	Incabloc
	309	Breguet
	845	Super Bergeon (in beat)
310		Regular
	311	Incabloc
313		Regular
	314	Incabloc
316		Regular
	317	Incabloc
318		Regular
	319	Incabloc
320		Regular
	321	Incabloc
322		Regular
	323	Incabloc
	861	Breguet
327		Regular
	328	Breguet
339		Regular
	340	Incabloc

THE BESTFIT "721" BALANCE COMPLETE LISTING VARIATIONS

721 No.		Variation
353		Regular
	353	Antichoc
359		Regular
	360	Incabloc
365		Regular
	366	Incabloc
367		Regular
	368	Incabloc
370		Regular
	371	Incabloc
374		Regular
	881	Incabloc
378		Regular
	379	Incabloc
392		Friction
	393	Double Hub
395		Regular
	396	1/10
397		1/5
399		Breguet
407		Breguet
	853	Breguet-Kif
414		Regular
	415	Incabloc
418		Regular
	419	Incabloc
424		Incabloc
426		Regular
	427	Incabloc
435		Regular
	436	Breguet
440		Breguet
	1007	Flat
448		Regular
	449	Incabloc
452		Friction
	453	Finger
457		Regular
	457	Incabloc
462		New-Stud Diameter 60
	461	Old-Stud Diameter 40
	464	New-Vibrax-Mst 9604
	463	Old-Vibrax-Mst 9595
465		Regular
	466	Vibrax
467		Regular
	839	Vibrax
468		Regular
	469	Incabloc
470		Regular
	471	Incabloc
474		Regular
	480	Incabloc
	962	Bergeon Quality
475		Regular
	481	Incabloc
476		Regular
	745	Incabloc
478		Regular & Inca
	810	Reg. & Inca Bergeon
479		Regular
	811	Bergeon Quality
486		Friction
	487	Kif
488		Friction
	489	Kif
494		Incabloc
495		Regular
	496	Incabloc
500		Regular
	730	Kif
501		Regular
	502	Incabloc
	503	Breguet
506		Regular
	507	Incabloc
508		Regular
	509	Incabloc
	510	Shock Resist
511		Regular
	512	Incabloc
513		Regular
	872	Breguet
517		Regular & Inca
518		Regular
	519	Incabloc
520		Regular
	973	Incabloc
521		Regular
	1013	Breguet
	886	Breg-Round stud-Witt
	980	Kif
523		Regular
	524	Incabloc
525		Incabloc
534		Regular
	535	Incabloc
537		Shock
539		Regular
	540	Incabloc
541		Regular
	542	Breguet
554		Regular & Inca
555		Regular
	556	Breguet
557		Regular & Inca
562		Flat
	563	Breguet
564		Flat
	840	Breguet
565		Flat
	566	Breguet
568		Friction
	569	Finger
571		Regular
	572	SSR
586		Regular
	587	Incabloc
588		Regular
	589	Incabloc
	590	Breguet
	731	Breguet-Inca
	841	Bergeon Quality-in Beat
591		Regular
	592	Incabloc
	593	Breguet
	842	Bergeon Super- Reg
594		Regular
	595	Incabloc
	784	SSR
596		Regular
	862	Incabloc
	848	Breguet
598		Regular
	599	Incabloc
601		Regular
	738	Incabloc
603		Regular
	927	Incabloc
604		Regular
	605	Incabloc
606		Regular
	857	Incabloc
609		Regular
	742	Incabloc
610		Regular
	785	Incabloc
611		Regular
	612	Incabloc
	748	Shock Resist
	613	SSR
	614	Breguet
615		Regular
	616	Incabloc
	996	Breguet
617		Regular
	618	Incabloc
619		Regular
	620	Incabloc
621		Regular
	622	Incabloc
	787	Shock Resist
623		Regular
	624	Incabloc
625		Regular
	626	Incabloc
	628	Inca Breguet
	860	Shock Resist
	627	SSR
629		Regular
	630	SSR
631		Regular
	632	Incabloc
633		Regular
	731	Incabloc
	1519	Shock Resist
	1520	SSR
636		Regular
	637	Incabloc
639		Regular
	640	Incabloc
641		Regular
	642	Beryl-High Grade
	643	Incabloc
	793	SSR
644		Regular
	645	Incabloc
646		Regular
	647	Incabloc
648		Regular
	649	Incabloc
650		Regular
	651	Incabloc

THE BESTFIT "721" BALANCE COMPLETE LISTING VARIATIONS

721 No.		Variation
660		Regular
	661	Shock
662		Regular
	663	Shock
664		Shock
671		Incabloc
679		Regular
	1031	Shock Resist
	966	Incabloc
681		Flat
	682	Breguet
683		Regular
	684	Incabloc
685		Inca Breguet
686		Flat
	687	Breguet
688		Flat
	689	Breguet
692		Flat
	693	Breguet
694		Inca-Regular
696		Regular
	697	Incabloc
698		Regular
	699	Incabloc
706		Flat
	707	Breguet
710		Regular
	711	Incabloc
713		Regular
	714	Incabloc
715		Regular
	678	Incabloc
	309	Breguet
717		Breguet
	718	Breguet-Inca
719		Breguet-HT 291
	721	Breguet-Inca HT
	720	Inca-HT 303
721		Incabloc
	720	Breguet-Inca
723		Regular
	722	Incabloc
725		Regular
	726	Incabloc
732		Regular
	733	Incabloc
734		Regular
	735	Incabloc
736		Regular
	737	Incabloc
741		Regular
	838	Incabloc
750		Regular
	751	Incabloc
765		Regular
	999	Incabloc
767		Regular
	884	Incabloc
	822	SSR
772		Finger
	43	Friction
774		Finger
	1022	Friction
777		Incabloc
786		Regular
	635	Incabloc
788		Regular
	908	Incabloc
791		Regular
	898	Incabloc
794		Regular
	790	Incabloc
802		Flat
	803	Breguet
805		Flat
	806	Breguet
811		Flat
814		Regular
	1066	Incabloc
815		Shock
817		Incabloc
820		Regular
	1061	Incabloc
	941	Shock Resist
830		Finger
837		Flat
	888	Breguet
885		Breguet
891		Regular
	892	Incabloc
893		Regular
	894	Incabloc
896		Regular
	897	Incabloc
902		Regular
	903	Incabloc
905		Shock
906		Regular
	907	Incabloc
909		Regular
	910	Incabloc
912		Regular
	913	Incabloc
920		Regular
	921	Breguet
924		Regular
	254	Incabloc
933		Incabloc
936		Regular
	1019	Incabloc
943		Regular
	1060	Incabloc
944		Finger
947		Regular
	948	Incabloc
949		Regular
	950	Incabloc
951		Regular
	952	Incabloc
969		Shock
978		Flat
	979	Breguet
990		Breguet
1001		Regular
	1002	Incabloc
	456	Shock Resist
	456	SSR
1011		Reg. & Inca-
1014		Regular
	653	Incabloc
1015		Regular
	532	Incabloc
1034		Incabloc
1038		Flat-Triang Stud
	1039	Breg-Tri. Stud
	688	Flat Round Stud
	689	Breg. Round Stud
1047		
	1048	Incabloc
1049		
	1050	Incabloc
1068		Regular
	425	Incabloc



The Bestfit Master Pallet Arbor System #72S

NUMERICALLY LISTED — WITH METRIC MEASUREMENTS

72S#	DIA	LGTH	PIV
1P	31	85	7
2P	31	70	6
3P	31	70	7
4P	31	70	8
5P	31	70	9
6P	31	80	6
7P	31	75	9
8P	31	80	7
9P	31	80	8
10P	31	80	9
11P	31	80	10
12P	31	85	8
13P	31	85	9
14P	31	85	10
15P	31	90	8
16P	31	90	9
17P	31	90	10
18P	31	95	8
19P	31	95	9
20P	31	95	10
21P	31	100	8
22P	31	100	9
23P	31	100	10
24P	31	105	8
25P	31	105	9
26P	31	105	10
27P	31	110	8
28P	31	110	9
29P	31	110	10
30P	31	115	8
31P	31	115	9
32P	31	115	10
33P	31	75	7
34P	31	95	7
35P	44	90	12
36P	33	73	7
37P	36	67	7
38P	36	75	9
39P	36	80	8
40P	36	80	9
41P	36	80	10
42P	36	85	8
43P	36	85	9
44P	36	85	10
45P	36	90	9
46P	36	90	10
47P	36	90	11
48P	36	95	9
49P	36	95	10
50P	36	95	11
51P	36	100	9
52P	36	100	10
53P	36	100	11
54P	36	105	9
55P	36	105	10
56P	36	105	11
57P	36	110	9
58P	36	110	10
59P	36	110	11
60P	36	115	9
61P	36	115	10
62P	36	115	11
63P	36	120	9
64P	36	120	10
65P	36	120	11
66P	36	125	9
67P	36	125	10
68P	36	125	11
69P	36	105	8
70P	36	85	7
71P	36	90	7
72P	36	90	8
73P	36	95	7
74P	40	80	8
75P	40	80	9
76P	40	80	10
77P	40	85	9
78P	40	85	10
79P	40	85	11
80P	40	90	9
81P	40	90	10
82P	40	90	11
83P	40	95	9
84P	40	95	10
85P	40	95	11
86P	40	100	9
87P	40	100	10
88P	40	100	11
89P	40	105	9
90P	40	105	10
91P	40	105	11
92P	40	110	9
93P	40	110	10
94P	40	110	11
95P	40	115	9
96P	40	115	10
97P	40	115	11
98P	40	120	9
99P	40	120	10
100P	40	120	11
101P	40	125	9
102P	40	125	10
103P	40	125	11
104P	40	130	9
105P	40	130	10
106P	40	130	11
107P	40	140	11
108P			
109P	40	100	8
110P	GRUEN	169	
111P	GRUEN	580	
112P	40	105	12
113P	40	145	14
114P	44	90	10
115P	44	90	11
116P	44	95	11
117P	44	100	12
118P	44	105	12
119P	44	110	12
120P	44	115	12
121P	44	120	12
122P	44	125	12
123P	44	130	12
124P	44	135	12
125P	44	140	12
126P	44	145	12
127P	44	150	12
128P	44	155	12
129P	44	160	12
130P	44	165	12
131P	44	170	12
132P	44	180	12
133P	44	190	12
134P	44	200	12
135P	44	210	12
136P	44	220	12
137P	44	230	12
138P	44	240	12
139P	44	95	13
140P	44	95	12
141P	44	105	11
142P	44	110	10
143P	44	190	21
144P	44	265	16
145P	46	180	14
146P	44	120	18
147P	44	220	18
150SP	50	187	16
149P	44	85	12
148P	75	Threaded	
151SP	80	Threaded	
152SP	85	Threaded	
153SP	90	Threaded	
154SP	95	Threaded	
155SP	100	Threaded	
156SP	105	Threaded	
157SP	110	Threaded	
158SP	115	Threaded	
159SP	120	Threaded	
160SP	125	Threaded	
161SP	130	Threaded	
162SP	135	Threaded	
163SP		Threaded	
164SP		Threaded	
165SP	160	Threaded	
166P	31	90	7
167P	31	100	7
168P	31	105	7
169P	36	95	8
170P	36	100	8
171P	36	110	8
172P	36	115	8
173P	36	150	10
174P	40	65	10
175P	40	90	8
176P	40	95	8
177P	40	105	8
178P	40	110	8
179P	40	115	8
180P	40	115	12
181P	40	120	8
182P	40	160	11
183P	40	175	12
184P	40	180	16
185P	40	190	10
186P	40	190	14
187P	31	130	9
188P	44	130	10
189P	44	170	16
190P	44	175	12
191P	44	175	14
192P	44	120	14
193P	36	120	8
194P	40	140	9
195P	31	95	6
196P	36	140	10

The Bestfit Master Pallet Arbor System #72S

NUMERICALLY LISTED — WITH METRIC MEASUREMENTS

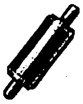
72S#	DIA	LGTH	PIV
197P	44	180	14
198P	44	140	14
199P	36	75	7
200P	31	65	6
201P	31	65	9
*202P	31	100	9
203P	31	120	10
204P	31	175	7
205P	36	80	12
206P	36	160	10
207P	40	70	10
208P			
*209P	40	100	9
*210P	40	125	10
*211P	40	145	10
212P	40	145	10
213P	40	150	10
214P	44	80	14
215P	44	160	14
216P	44	185	13
217P	44	190	15
218P	44	280	10
219P	50	170	14
220P	44	187	14
221P	44	240	16
222P	44	150	9
223P	31	60	6
224P	31	67	6
225P	31	73	6
226P			
227P	33	75	7
228P	36	77	7

72S#	DIA	LGTH	PIV
229P	36	140	12
230P	31	130	11
231P	40	220	10
232P	40	95	14
233P	45	100	10
234P	45	190	9
235P	45	195	11
236P	26	85	6
237P	44	220	15
238P	40	75	9
239P	36	170	10
240P	36	90	14
241P	44	135	14
242P	44	125	14
243P	44	140	18
244P	40	75	11
*245P	40	95	10
*246P	40	95	11
*247P	40	105	11
*248P	40	110	9
*249P	40	110	11
*250P	40	135	11
*251P	40	140	10
*252P	40	150	10
*253P	40	165	11
*254P	40	120	10
255P	36	115	7
*256P	40	130	11
*257P	40	90	10
*258P	40	145	11
*259P	36	110	11
*260P	44	115	14

72S#	DIA	LGTH	PIV
*261P	40	165	10
*262P	40	100	11
*263P	40	105	9
*264P	31	80	9
*265P	36	100	10
*266P	40	120	11
*267P	40	155	12
268P	36	70	10
*269P	36	85	10
*270P	36	110	9
271P	36	140	11
272P	PL	3.75	
273P	PL	1.35	
274P	PL	1.70	S/C
275P	PL	1.81	
276P	PL	5.40	
277P	PL	3.70	
278P	PL	3.58	
279P	PL	3.68	
280P	PL	1.40	
281P	PL	3.45	
282P	PL	1.49	
283P	PL	3.05	
284P	PL	1.40	
285P	PL	1.30	
286P	30 With Shoulder	62	34
287P	PL	3.85	
288P	PL	1.60	S/C
289P	PL	3.40	
290P	PL	1.20	
291P	PL	1.30	

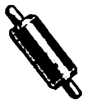
72S#	DIA	LGTH	PIV
292P	PL	2.83	
293P	PL	3.87	
294P	PL	3.93	
295P	PL	3.04	
296P	PL	1.02	
297P	PL	2.90	
298P	PL	3.20	
299P	PL	2.95	
300P	PL	3.80	C/C
301P	PL	1.25	
302P	PL	3.60	
303P	60	530	19
304SP	33	90 Threaded	10
305SP	35	110 Threaded	11
306P	PL	3.05	
307P	40	180	11
308P	40	80	11
309P	40	170	11
310P	31	50	8
311P	PL	2.77	
312P	44	260	13
*313P	40	160	11
314P	40	75	8
315P	31	67	9
316P	36	67	10
317P	PL	1.25	
318P	PL	1.55	
319P	40	90	7
320P	PL	2.50	
*321P	31	105	8

* NUMBERS DENOTE ONE PIVOT CONICAL



The Bestfit Master Pallet Arbor System #72S

FRICTION — ARRANGED BY METRIC MEASUREMENTS



DIA	LGTH	PIV	72S#
26	85	6	236P
31	50	8	310P
31	60	6	223P
31	65	6	200P
31	65	9	201P
31	67	6	224P
31	67	9	315P
31	70	6	2P
31	70	7	3P
31	70	8	4P
31	70	9	5P
31	73	6	225P

DIA	LGTH	PIV	72S#
31	75	7	33P
31	75	9	7P
31	80	6	6P
31	80	7	8P
31	80	8	9P
31	80	9	10P
31	80	10	11P
31	85	7	1P
31	85	8	12P
31	85	9	13P
31	85	10	14P
31	90	7	166P

DIA	LGTH	PIV	72S#
31	90	8	15P
31	90	9	16P
31	90	10	17P
31	95	6	195P
31	95	7	34P
31	95	8	18P
31	95	9	19P
31	95	10	20P
31	100	7	167P
31	100	8	21P
31	100	9	22P
31	100	10	23P

DIA	LGTH	PIV	72S#
31	105	7	168P
31	105	8	24P
31	105	9	25P
31	105	10	26P
31	110	8	27P
31	110	9	28P
31	110	10	29P
31	115	8	30P
31	115	9	31P
31	115	10	32P
31	120	10	203P
31	130	9	187P

The Bestfit Master Pallet Arbor System #72S

FRICTION — ARRANGED BY METRIC MEASUREMENTS

DIA	LGTH	PIV	72S#
31	130	11	230P
31	175	7	204P
33	73	7	36P
33	75	7	227P
36	67	7	37P
36	67	10	316P
36	70	10	268P
36	75	7	199P
36	75	9	38P
36	77	7	228P
36	80	8	39P
36	80	9	40P
36	80	10	41P
36	80	12	205P
36	85	8	42P
36	85	9	43P
36	85	10	44P
36	90	7	71P
36	90	8	72P
36	90	9	45P
36	90	10	46P
36	90	11	47P
36	90	14	240P
36	95	7	73P
36	95	8	169P
36	95	9	48P
36	95	10	49P
36	95	11	50P
36	100	8	170P
36	100	9	51P
36	100	10	52P
36	100	11	53P
36	105	8	69P
54	105	9	36
36	105	10	55P
36	105	11	56P
36	110	8	171P
36	110	9	57P
36	110	10	58P
36	110	11	59P
36	115	7	255P
36	115	8	172P
36	115	9	60P
36	115	10	61P
36	115	11	62P
36	120	8	193P
36	120	9	63P
36	120	10	64P
36	120	11	65P
36	125	9	66P
36	125	10	67P
36	125	11	68P
36	140	10	196P
36	140	11	271P
36	140	12	229P
36	150	10	173P
36	160	10	206P
36	170	10	239P
40	65	10	174P
40	70	10	207P
40	75	8	314P
40	75	9	238P
40	75	11	244P
40	80	8	74P
40	80	9	75P
40	80	10	76P
40	80	11	308P
40	85	9	77P
40	85	10	78P
40	85	11	79P
40	90	7	319P
40	90	8	175P
40	90	9	80P
40	90	10	81P
40	90	11	82P
40	95	8	176P
40	95	9	83P
40	95	10	84P
40	95	11	85P
40	95	14	232P
40	100	8	109P
40	100	9	86P
40	100	10	87P
40	100	11	88P
40	105	8	177P
40	105	9	89P
40	105	10	90P
40	105	11	91P
40	105	12	112P
40	110	8	178P
40	110	9	92P
40	110	10	93P
40	110	11	94P
40	115	8	179P
40	115	9	95P
40	115	10	96P
40	115	11	97P
40	115	12	180P
40	120	8	181P
40	120	9	98P
40	120	10	99P
40	120	11	100P
40	125	9	101P
40	125	10	102P
40	125	11	103P
40	130	9	104P
40	130	10	105P
40	130	11	106P
40	140	9	194P
40	140	11	107P
40	145	10	212P
40	145	14	113P
40	150	10	213P
40	160	11	182P
40	170	11	309P
40	175	12	183P
40	180	11	307P
40	180	16	184P
40	190	10	185P
40	190	14	186P
40	220	10	231P
44	80	14	214P
44	85	12	149P
44	90	10	114P
44	90	11	115P
44	90	12	35P
44	95	11	116P
44	95	12	140P
44	95	13	139P
44	100	12	117P
44	105	11	141P
44	105	12	118P
44	110	10	142P
44	110	12	119P
44	115	12	120P
44	115	14	260P
44	120	12	121P
44	120	14	192P
44	120	18	146P
44	125	12	122P
44	125	14	242P
44	130	10	188P
44	130	12	123P
44	135	12	124P
44	135	14	241P
44	140	12	125P
44	140	14	198P
44	140	18	243P
44	145	12	126P
44	150	9	222P
44	150	12	127P
44	155	12	128P
44	160	12	129P
44	160	14	215P
44	165	12	130P
44	170	12	131P
44	170	16	189P
44	175	12	190P
44	175	14	191P
44	180	12	132P
44	180	14	197P
44	185	13	216P
44	187	14	220P
44	190	12	133P
44	190	15	217P
44	190	21	143P
44	200	12	134P
44	210	12	135P
44	220	12	136P
44	220	15	237P
44	220	18	147P
44	230	12	137P
44	240	12	138P
44	240	16	221P
44	260	13	312P
44	265	16	144P
44	280	10	218P
45	100	10	233P
45	190	9	234P
45	195	11	235P
46	180	14	145P
50	170	14	219P
50	187	16	148P
60	530	19	303P

110PGRUEN 169
111PGRUEN 580

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THREADED — BY METRIC MEASUREMENTS

LGTH	72S#	LGTH	72S#	LGTH	72S#	LGTH	72S#
33	304SP	85	152SP	105	156SP	125	160SP
35	305SP	90	153SP	110	157SP	130	161SP
75	150SP	95	154SP	115	158SP	135	162SP
80	151SP	100	155SP	120	159SP	160	165SP

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FRICTION WITH CONICAL PIVOTS — BY METRIC MEASUREMENTS

DIA	LGHT	PIV	72S#	DIA	LGTH	PIV	72S#	DIA	LGHT	PIV	72S#	DIA	LGHT	PIV	72S#
31	80	9	246P	40	90	10	257P	40	105	11	247P	40	140	10	251P
31	100	9	202P	40	95	10	245P	40	110	9	248P	40	145	10	211P
31	105	8	321P	40	95	11	246P	40	110	11	249P	40	145	11	258P
36	85	10	269P	40	100	9	209P	40	120	10	254P	40	150	10	252P
36	100	10	265P	40	100	11	262P	40	120	11	266P	40	155	12	267P
36	110	9	270P	40	105	9	263P	40	130	11	256P	40	160	11	313P
36	110	11	259P	40	105	10	210P	40	135	11	250P	40	165	10	261P
												40	165	11	253P

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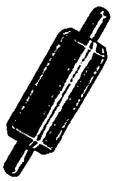
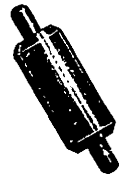
PIN LEVER — BY METRIC MEASUREMENTS

	LGTH	PIV	72S#		LGTH		72S#		LGTH		72S#		LGTH		72S#
	74	9	286P	PL	1.40		280P	PL	2.83		292P	PL	3.58		278P
	With Shoulder			PL	1.40		284P	PL	2.90		297P	PL	3.60		302P
PL	1.02		296P	PL	1.49		282P	PL	2.95		299P	PL	3.70		277P
PL	1.20		290P	PL	1.55		318P	PL	3.04		295P	PL	3.68		279P
PL	1.25		301P	PL	1.60		288P	PL	3.05		283P	PL	3.75		272P
PL	1.25		317P	PL	1.70	S/C	274P	PL	3.05		306P	PL	3.80	C/C	300P
PL	1.30		291P	PL	1.81		275P	PL	3.20		298P	PL	3.85		287P
PL	1.30		285P	PL	2.50		320P	PL	3.40		289P	PL	3.87		293P
PL	1.35		273P	PL	2.77		311P	PL	3.45		281P	PL	3.93		294P
												PL	5.40		276P



The Bestfit Master Pallet Arbor System #72S

NUMERICALLY ARRANGED "INSTANT GUIDE' WITH COMPLETE INTERCHANGEABILITY



72S#	FACTORY & CAL
1P	BENRUS FM GRUEN 215 216-217-245 IWC 51 51N-84-90-91-92-94-96 LONGINES 118-119 MOVADO 50SP OMEGA 480 TO 482 RAYVILLE 52-55-520-550 ZENITH 12-13 UNIV 219 TAV 058-054-051-050
3P	GRUEN 210-211-212-270-271-272-275-280-285-290-291-295-300-301-350-530-531-532-540-541 RECORD 50-60 WITT 6FC TISSOT 15.2 15.3-15.3-2
4P	BULOVA 5AD-5AH-5AK CORTEBERT 650-652 GENERAL 120 LAV 170 ROLEX 1100-1120-1130-1135 AS1635 WITT 7SDA
6P	GRUEN 327-328-329-520 OMEGA R11.5-210 TO 213 TISS 11.6
7P	BENRUS EL ETA 2360-2363-2365 TO 2396 FELSA 4020 TO 4024 GRUEN 365 LONG 19A-19AD-19A5-19ASD-MOVADO 25-27-28 TISSOT AS1470-17.2R-21-TD715 UNIV 76-WITT 6NS7G-6WS7E-1470 ZODIAC 49
8P	TISSOT 11.7-11.7T2-11.7-1T2-12.6 ZENITH-57-57.8
9P	BENRUS DW-EP-6BP-6BPA-6CHAC-6CDAC CHAMP 25.11-GIR PERR 73 LONG 4LL-4LLV-13.15 MIDO 0617P-MOVADO 5 OMEGA R11-5 -19.4T1-19.4T2 19.45 RAYVILLE 510 RECORD 130-140 TISSOT 1234 1464-1477-1480-1509-1641-TC740 WITT 6/7AC-1480 ZENITH 82
10P	BENRUS D-DZ BULOVA 6AL ENICAR 210-672-680-ETA 441-620 ETERNA 440-625 FONT 57 FREY-G- LONG 8N-8NS-8LN 8LNS 8.68N-96N-21.19 MIDO 707P-717 MOVADO 165 TO 167 1690 TO 470-473-475-477-478 AS1338 1491-1533
12P	ALPINA 447-459 BULOVA 3AT CORT 635 ETA 610 LONG 7.44-7.46 MOV 950 OMEGA 12.5-12.6 UNIV. 207-216-217-220-245-257-444-800=801 ZENITH-88.8-5 88.8 88.5 88-525-8 525
13P	ALPINA 46B BENRUS BL BID 734 735 ETA 1150-1185 ETERNA 1187 LECOULTRE 812-813 LONGINES 3L
14P	PUW 70-73
15P	ALPINA 562 BENRUS CR-CY-BUREN 360 ETA 2440-2442 ETERNA 1417 FELSA 21-22-27-81-290-291-372-373 FLEURIER 160-165-166-430-6600 FONT-130 GRUEN 255 GUBA 500 LANGEN 56-506 MOV 15-16-17-19-375-377-730 PESEUX 50-51-100-341 RAYVILLE 49 ROLEX 90 MN AS1663 13.7-1 UNITAS 540-541-543-550-551-555 VULCAIN 106-206-306-600-601
16P	ALPINA 566-568-820- AURORE 9-10 12-39 BENRUS AE-BU-EW-K-P-Q BUL 3AB-3AF-3AL-3AN-4AP-4AR-4AU-4AX-4P-4PP-5AB-5AC-5AE-5AF-5AL-5AP-5AX-5K-5P-5PP-5PP1-6AC-6EA-7AB-7AE BUL 7AR-7AT-7T-9AB-9ABC-10AV-10AUC BUSER 5-6-7-15-16-80-150 CHEZARD 30-66 CORT 425-446-449 DUROWE 260-270 ETA 2410-2480 FELSA FELSA 55-233-380-382 FEMGA 55-65-115-FONT 1-59-8244 ALPINA 566-568-820-AURORE 9-10-12-39 BENRUS AE-BU-EW-K-P-Q-BUL 3AB-3AF-3AL 3AN-4AP-4AR-4AV-4AX-4P-4PP-5AB-5AC 5AE 5AF 5 AL 5AP 5AX-5 K-5P 5PP-5PP1-6AC 6EA 7AB-7AE
16P	GRUEN 278-673 KASPER 1100 LONG 8.68 MARVIN 160-720 A MICHEL 380 TO 382 PES-140-290-340 PHENIX 514 PIAGET 5P PRECISION 101-K02 RECTA H-HT-M-ROLEX 1200-1210-976 TAV 215 1012-1017-1127-1406-AS1467-052-055-056-061-169 TIS TA712 UNIV 211 VUFE 57/4
17P	AURORE 11-13 BEG 71 BUL 6B-6BB1 6R LANG 5LN-52NS 14.16-14.165 1518 RECTA N
18P	BUSER 20 FELSA 370 KURTH 370 KURTH CERTINA (12-10) MOVADO 575-578-579 UNIV 138-138C-139 TAV 404-406
19P	BUSER 10-25-26-101-115/25-115/26 FELSA 700-702-703N-705-709-711 KURTH 350-351 KURTH CERTINA (17-10) LECOULTRE 110-410 TO 413 LONG 4L-5.16 TAV 063-064-067-068-074-174-344-345-364-365-420-424-425-426-454-455-458-464-
20P	GRUEN 307-308 JUNG 99-99/2-99/3 MARVIN 310-384 AS 427-VULCAN 78
21P	FONT 41 TO 44 KURTH CERTINA (13-10) LAV 115 MOVADO 65 TAV- 182-814-816 834-836 UNIV 215SC-215.1SC 215.2SC-458
22P	ALPINA 763 BUSER 140-141-145-146 GRUEN 49055 LIP T18 TAV 080-081-088-089
23P	DUROWE 261 ENICAR 740 AS 1537
24P	OMEGA T17 UNIV UNIV 258
25P	ETA 875 ETERNA 880 TAV 090-091-098-099-162-163-166-167-412-413-414-415-416-417-418-419
26P	BULOVA 6AB-6AE-6AF-6AO-6AR-6AS-6M ETA 775-830-831 ETERNA 780-781-844 UNIV 204 TAV 010-011-012-013-018-030-031-032-033-316-314-376-377
28P	BUSER 130 FREY D

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72S#	FACTORY & CAL
29P	MOVADO 75-150-150 155-157-159
30P	LECOULTRE 11LC-11LCN-1165C-1160-424-436 TO 438 486-806
33P	ETERNA 1401 TO 1403-1405 1441-1444 LIP R100 LONG 7.43 TIS 13.6 13.61T-136.1T1 13.621T-13.621T1 13.6-61 UNIV 500-501-505-506
34P	TAV 354-384-385-386
35P	BENRUS AH LANG 1737 VEN 133-135
36P	OMEGA R13.5-R13.5SC R17.8 240 TO 244-250 TO 300-310
37P	OMEGA 28.10 30.10RA-330-340-350
38P	BENRUS AY BUREN 295 ETA 980-984 ETERNA 1025 GRUEN 585 PESEUX 210 RAYVILLE 525
39P	BUREN 300 OMEGA 28-360-361-370-410-420
40P	BENRUS A-BD BULOVA 9ARC-9AS-10BRC-10CMC-10CSC ETA-1010-1011 ETERNA 1031 FONT 34 NFT 475 RECORD 108-109 AS 1198-1165-1513-1563
42P	BUREN 40-45 MOV 11 TISS 172
43P	BENRUS BC-CT-BUREN 55-CORT 657-ETA 1045-1216-1218-ETERNA 1050-1198-1199-1200 LANDSDORF 14-16-816-1036-1136 LONGINES 22A-22AN-22AS LONG 226-22LS-22N
43P	VULCAIN 123 WITT 5TW-9RW-9RWK
44P	DERBY 50 FLEURIER R-50
45P	BULOVA 10UT-10C-100C-11AB FELSA 60-61-156-158 GSW 23.7-23.74 KURTH 220 LEM CH27-CH27C12 DS27 527-5271-2300-2500 LEM 2990 LONG 5L-7.48-12.19 13.22 MOV 190 MST 310-311-329 340-373-381-396-422-424-425 OMEGA 27-27C12-320 OSCO 53-60-70 PESEUX 80-81 RECTA C BUL 6BOC 6BS-6B7-6CAC-6UL-6WH-6WHC-6WMC-6WN-6WS-6WUS-7AA-7AH-7AK-7AN-7AP-7WH-7WS-7W-8AC-8AB-8AE 8AH-8AL-8AM-8BA-8WH-10AK-10BC-10BH-10BM-10BS-10BT-10BU-AH0555 BENRUS B-1-U- BUL 4AE-4AF-4AH-4AN-6AH-6AK-6AM-6AMC-6AN-6AW-6AX-6A 6BA-6BC-6BD-6BK-6BL-6BMC-6B0 SEIKO NEW AS475-480-560-627-645-964-969-972-973-1006 TIS C27-4-C27-4H-C27-41-C27-41H UNIV 1005SC-1005.0-1105SC-1105.0 VENUS 95-90
46P	AHO 675 BENRUS AX-BO-BULOVA 6AP-6BE 6BH-6F-6P-6PP-6PG-6W-6WBA-9AT-10BL-10BNCH-10BOAC-10BP-10BPAC-10BPAD-10CBAC-11AC-11ACAC 13AE-13AF BUREN 350-351 DUROWE 753 ETA 1000-1220 ETERNA 100.5-1225 FELSA 66-176-194-4000-4002-4010-4012 GRUEN 225-380-381-385-386-580SS KURTH 191 LANG 42-524-642-722 MST 441 OTERO 25-27-56-70-71-251-412-782 URO FA52 VUFE 57/5-52/6
47P	BID 85 ENICAR 792-1292 FELSA 197-281 LONG 9LT 23-23D-23SD-23N-23S-25. 25.17 ABC 280-RECTOR KB
48P	BULOVA 7AF-7AL-7AM C-7AS-7AW-7BUC-7WF-8AB-8AN BUSER 180-181 FLEURIER 120 GRUEN 7-9-915-916-917 KURTH 270-271-275-340-341-344-360-384 KURTH CERTINA (19.10)(19-12)(19-14) LANG 622 MOERIS 39 TIS 748-772-AS848-19.4-19.4-1 19.4-3-19.4-21, 28.1-28.3-28.5-1 & 28.5-21-28.5N21-28ST-21-28.21-30.1-31.21 UROFA 521-522
49P	BENRUS L BID 50-103 BULOVA 4AC-4AK-4AL-5B-6K-6S-7AD-8A-10BK BULOVA 13AB-13AC-13AL-13AN-13AT BUREN 35 CUPILLARD 110-120 GRUEN 685-686 KURTH 73-74A KURTH CERTINA (23-20) LANG 826 LUNISA 33 MARVIN 300N VENUS 55-60-68-6 72-77-81-86-102-107
50P	KURTH 170-171 AS 442-3 ZENITH F
51P	BID 711 BUL 10AP-10P BUREN 355 KURTH 83-230-233-257-258 KURTH CERTINA (15-10) (15-14) LONG 8.27-8.28 MOVADO 85 OMEGA 14.8-L4.8T1-20F-23.7-23.7T1-23.7T2 UNIV 289 VULCAIN 406
52P	BULOVA 10BA-10BE-10BX-11AERC-11E BUREN 25-1000-1002-1380 IWC 60-61-62-75-76-85-86-87-401-852-8521-853-8531 LONGEN 12 LIENGMEN 26.46 OMEGA 26.5-26.5-ST1-26.5T2-26.5T3 30-30T2-30SCT2-3051-3052RG-30T3-100 OMEGA 260-265-268-280-285 RECTA F-1020 TIS 27-27.2-27.3-27.21T 27.23-27.53-27.61-27.63-27B-27B1-& 27B2-27B.21-27B-621-27M-27T-27-1T-27.2T-27.61T
53P	BUSER 105-106
54P	BULOVA 4AM FELSA-90-91-186 MST 315-326
55P	ALTUS 4 ETA 345 WITT-8T-8TS-9T-42-50
56P	BUSER 95-96
57P	ALPINA 490 BUL 4AB-9A-9-9AN BUREN 535-TO 547 KURTH 240 LONG 9.35 MARV 200 PES 90-91-95-96 TIS-21.7 WITT 90
58P	ALTUS 6 BUL 7AC-9AF-13AH-BUREN 1420 1422 ENICAR 830-832-837-839-840-847 GRUEN 794 TO 797 KURTH 300-301-904-310-314-400-401-404-(23.14) KURTH CERTINA (23-35)(25-45)(25-451)(25-55) (25-551)(28-15) (28-45)(28-55)(28-151)

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72S#	FACTORY & CAL
	KURTH CERTINA (28-451)(28-551) LANGEN 1012 MARVIN 400-400N-500-510-580-OTERO 40-41-44-45-48-401-411-412-441-481 -482 ZENITH 106-5-106-SEIKI OSS
59P	VUFE 57/LO
60P	BID 812 GRUEN 580 587 UNIV 260-261
61P	BENRUS O BID 102 BULOVA 6E-6T-6TA-10AL-10B-10E FONT 1146 A MICHEL 280-281-420 TO 9 430 TO 5
62P	BULOVA 10W
63P	AURORE 1 BULOVA 9P GRUEN 252-253-87) KURTH CERTINA 19-25)(19-26)(19-251) ROLEX 300-310-350
64P	BULOVA 10AE-10AEC KURTINA CERTINA (19-45)(19-451)
65P	JUNGHANS 82-82/1 LONG 9L-25.15 TIS 38.2
66P	BULOVA 4AD CHAMP 5½-23.13
67P	FELSA 101-103-113-169 HENZI PFAFF 210-211
69P	RAYVILLE 480
70P	ARAGNO 150-151 156
71P	OMEGA 23.4 23.4TI-220-230-231 RAYVILLE 48
72P	ALPINA 562 AURORE 17-BULOVA 6C-BUREN 60 CHEZARD 70 CORT 601-605-609-599 629-653-655-ETA 1301-1308-1316-1320 ETERNA 675-1319 GRUEN 225-10D-265 LECOULTRE 10ROL 480-483-800-810-820-830 LEMANIA 25.6-27-D27-1270-1280 -3000-4550-4650 LONGINES 13.50 OMEGA 27DLPC-381 RECONVILIER 11-1210 ROLEX 270-280-1000-1030-1035-1036-1040-1055-1065-1066-1080 TIS 23.3R-21 ZENITH 71-133-8-133-810
73P	GRUEN 818-819-823-ROLEX 100-150-180-500-510-520-530-600-620-630-635-640-645
74P	RECORD 75-75C-160-161-162-165-170-171-172-174
75P	BELFORT 11C BENRUS CL-DC-DI-FG BULOVA 9AR CORT 447-451 ENICAR 822 ETA 1070-1170 GIR PERR 21 GRUEN 590-592 LAV 160 PESEUX 180 TO 184-200-202-203-310-315-320-325-330-335-336 PHENIX 180-185-190-195-200-205-RAY 50 RECORD 116-117-118-120 1193-1240-1250-1320-1323-1360-1394-1410-1411-1412-1413-1421-1422-AS1607
76P	WITT 7TO
77P	MST 367-410-411-422 RECORD 102-103 WITT 10TN-11TN
78P	IWC95 MARVIN UROFA 54-542
79P	VULCAIN 65MA-65MS-65ME-65SP-65Y-655-656-657-658-659 TAV 65 WITT 17T-7TT
80P	ALPINA 582-584-590 594 ASCO 7500 AURORE 8-19-40-41-45-121-122-126-262-450-BAVER 525-BEGUELIN 40-61-90-BELFORE 6A BENRUS AB-AF-AG-AI-AK-BI-BW-CB-C-E-V-W BULLA 46-99 CORT 686 CULMINA 91 DERBY 40-67-126-127 ETA761-1201-1213-1302-1312 ETERNA 616-1057 FELSA-64-302-308-350-358-720-725-780 FEMGA-150-152-270 FLEU 360-370 FONT 32-61-62-64-71-120-123-155-185-189-197 GP288 IMACO 60 KASPER 600-1200 LANGENDORF 1305-1336 LOVINA 140-145 MARVIN 745 MOERIS-6-6 3/4 8T-60 MOV-220-221-222-223-224-225-226-228-MST 366 NFT 39-301 302-304-391 PES 250 PHENIX 89-93-250-253 PRECIMAX 101-102-500 PUW 49 SAVOIE-200-200A-514-514A A SCHILD 358-962-970-1003-1014-1023-1030-1111-1156-1159-1171-1172-1173-1179-1180-1186-1299 SONCEBOZ 262 UNITAS 190-192-193-195-510-520-521-525-526-580-630 UNIV 246 WITT 6FA-6FF-6FS-6NS8-6TT-8PU
81P	AURORE 42-420-H BECKER 80-105-106-107-110-111-112-113-114-115-MS 675-1151-1161 BELF 8A BENRUS AR-AT-AU-AV-BR-DH-DP-DT-FK BID 55-84 BUL 4AS-4AW-6AD-6FL-8AW-10F CHIZARD 110-115 7400 CORT 571-573-575-577-581-583 CUP 255-256 DUR 51-55-56-58-61-69 318-322 ENICAR 130 ETA 790-1090-1190 AHO-1055-1057 FELSA 279-282-400-455-465-472-800 FLEU 90-99-130-150-170-186-230-240-250-290-298-306-310-311 323-330-340 FONT 25 27-28-29-52-54-85-125-170-175-179-180-183-186-205-251-271-281-1246 GRUEN 525-53555-555 690-691 GUBA OM-875 HANHART 115 JUDEX 41-46 KASPER 500 KURTH 200 LANG 804-806-824-826-1021-1033 LIP 256 MARV 520-CS-535-757 A MICHEL 115 00916P-917-917P-D917-1939-MINERVA 48 TO 50 MOERIS 16D-17D-49 NFT74-525 TO 527 PARR 25 PES 220-280 PHENIX 130-132-140-210-230 PREC 600 PUW 80 REC 110-111-112-114 AS 1045-1053-1081-1103-1158-1169-1170-1280-1283-1284-1287-1294-1302-1315-1317-1319-1355-1356-1363-1373-1481-1496 STAND 1686-UNITAS 530 WITT 6N7-6W7-8FF-10FL-10L-10S-10SB-10SC-10SG-10WAR 11B-11BG-C11BG-11H-11S
84P	ALPINA 586-588-592-598 ANGELUS 56 BEN AP BID 103-S BUL 10L CORT 640 COURT 45-46 ETA 717-725 FELSA 319-335 FONT 55-188-552-553 RECTA J-T GENERAL-75-JUNG 59-LAV 56-

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72S#	FACTORY & CAL
	120 LIENGME 9-10-39-810 MARV 600-610-640-700 A MICHEL 600-624-627 MOV 125 PES 150-151 PUW 500-501 REC 104 AS500-501-543-668-673-678 TAU 504-505-506-507-584-585-586-587 UNIV 332-361
85P	BENRUS DU-EU-FG-ETA 824-825 ETER 845-905 FONT 72-95 PES 60-61-70-71 160-162 AS1130-1149-1155-1162-1486-1511 TIS TL802-TM803
86P	AURORE 171-232-BEGUELIN 80-BEN CI-DA-DO-131-DO132 DDA BEL 11F BUL 4FL CHAMP 28.20 CHEZ 50-53 ENICAR 820-982-1012-1034-1035 ETA 765-865-871-2325-2340-2345-2350-2355 ETERNA 860-1404-1434 FELSA 52 GRUEN 415 416-417-421-422-423-424-600-660-920SS KURTH 248 MOERIS CD-D-MOUNT VERNON 4 MST 317 PES 120 PIERCE 50A-53-59-100-103-135 RAYVILLE 570 AS612-632-669-925-1191-1192-1300-1326-1336-1361-1382-1384-1393-1395-1396-1402-1423-1424-1424N-1427-1433-1456-1457-1463-1474N-1476-1478-1479-1488-1490-1493-1515-1523-1535-1555-1571-1572-1574-1584-1608 SONCE 232-60 WITT 9SRB-11ACB-11AIB-11AR-11ARC-11ARG-11ARK-11WIG
87P	ANGELUS 250-251-252-253-254-255-256-257-258 AROG 80-120-125-190 BEG 72 BEL 11A-11D BENRUS BA-BB-CE-CK-CW-DM-DMA-DN-DNA-FD BUL 7M-10A-10W CULMINA 51-53-55-57 ENICAR 206-297-731-1130 ETA 900-901-925-926-930-1015-1019-1120-1121-1162-1164-1255-1260-1270-1280-1281-1292-1293-1296 ETERNA 965-970-1020-1136-1137-1274-1275-FELSA 275-294-300-383-384 FEMGA 500 502-520 FLEU 190-210 HENZI PFAFF 126 200-203 PIERCE 711-812 PREC 260-250-303-309=328-300-400-450 RAYVILLE 300 FONT 26-67-70-73 261-671-701 GENERAL 839-842 GRUEN 545-670 JEAM PS21-PS32-217 LIENG 23.43-24.43-25.43-26.43-3051 LORD 152-154 A MICHEL 640-642-650 MIDO 1002-1002A-1002C-1016-1017 NFT 50-51-54 PARR 90-901-1901-170 TO 176-190-192-PES 350-355-380-385 HENZI PFAFF 102-103-125 AS525-588-589-624-653-667-677-723-984-1002-1007-1009-1027-1034-1084-1088-1104-1114-1119-1123-1124-1124N-1128-1131-1132-1139-1153-1154-1160-1161-1188-1191-1192-1205-1206-1215-1216-1237-1238-1245-1269-1538-1539-1580-1581-1615-1624-1626-1628-1634-1636-1641-1665-1680-1681-1700-1701-1702-1703 TIS 26.5R-21 26.5R-621-T5890-TK891 ULTRA 904 UNITAS-176-177-178-179-206-228-500-600-610-620-640-650-777 UNIV 330-VENUS 110-111-140-180-181-182-196-202-203-204-208-213-214-216 WITT 10B-10H-C11WS-11N-11NC-11NCG-11P-11SN-C11SN-11WSG
88P	BENRUS AD-DS-FO-ETA-810-819-820-960-990-995-996 EXCEL PARK 5-51- FELSA 390-395-750-751-755 JUDEX-120 LAND 520-540 LIP R23-R231-LUNESA 21 A MICHEL 390-395 MOV 900 RECTA G-G1 AS1203-1204-1475-1568 TIS 821-25.6 VENUS 210-211 WITT-10E 11SAG
89P	TAV 214-215-216-217-234-235-236-237-444-446 UNITAS-560-561-565-567-570-571-6310-6311-6312-6410-6411-6412 UNIV 128-129-267-291
90P	ALTUS 8-10 BEG 18-18/12 BEL 13A BEN-AN-AO FONT 150-332-9332-9444 FOR 611-620-630 IWC 77-88-89 LIP T15-R25-R25TC-233-253-253TC MOV 90M-95M SAVOIE 237-237BT-238 UNITAS 180-185-186-187-188-189-198-199- UNIV 253 VALJ-89 WITT 10P-10T-10TS-11T
91P	BEG 30 DUROWE 202-410-412 FAVOR 14C FONT 200 MST 402-428
92P	AROGNO 60-90-92-260 BEL 7A BEN BP-BS BUL 6A-6AT-9B CHAMP 23.7 ETA 1250 ETERNA 520-1411 TO 1416-1421 TO 1426 FONT 320-8444 GUBA 1050 MOERIS 17.25C OSCD 50 OTERO 22-26-30 TIS 17.5-17.5-1-17.5-21 UNIV 239
93P	BEL 12A BEN BH-BHA-BK-CF-DF-DL-DR-DX-EG-ER-EX-S BID 120 BUREN 50 ENICAR 1020 ETA 411-1080-1081-1093-1152-1153-1177-1256 TO 1259-2370-2372-2375-2378-2380-2381 ETERNA 1068-1078-1079 FAURE LEUBA 101 TO 104 FONT 10 GEN 80-82-82A-800-820B-830 833-836-837-838-841 GRUEN 445SS-452SS-570-910SS GUBA 1100-1200 KURTH 180 LANG 914-924-1004-1022-1027-1054-1064-1072-1074-1106-1154-1172-1174-1241-1243-1244-1357 LAVINA 105 MAR 540-565 MOERIS C-NM OTERO 28-29 PES 130 PIERCE 105 PUW 54A-54B-55-57-59 PUW-60-61-63-65-570-590 SAVOIE P62-P72-P75 1298-1430-1441-1441N-1442-1442N-1485-1506-1507-1558 UNIV 262-263-454 VENUS 125-126-150-152-165-186-187-191-206-207-220-221-222-223-225-

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	226-227-230-231-232- VULCAIN 110-124-130 WITT 10ES-10K-11ES-11ESK-11K-11RW-11RWK-11SS-11SSG-13W-14WK ZENITH 12.4.6-12.4.5- 12.4-40-126-5-126
94P	BENRUS BE-BF-BG-FL BUREN 460-461 ETA 1051-1061 FOR-2075-2080-2091-2092 GEN 64 GRUEN 515SS JEAM 23D-23D THIN-26D KAS 700-750-800-900-951-1000 LIP D26 MST 309-312-321-322-344-345 OPT 100 RECTA D VENUS-175-178-179-183-184-185-188-189-190-200-205 WITT 11D-12T-12TS
95P	BEN C BIG 111-222 BIGALU 222 FONT 16-22-395 LONG 9.40-10.40 MOERIS 20.26C MOV 431A-436-438 PES 30-38 AS635-659-684-954 TIS-26.9-21-26.9-621-28.5R21-28.5R621
96P	BEN R-T-V-VHC-VHL BREIT 107 CORT 696-697-700-703-704 DERBY 33-37-43-44 FELSA 71-73-75-77-80-166-167-184-345-347 FLEU 70-71-73-75-77-79-81-83-101 103-105-107 FONT 50-344-1146-8344 GRUEN 785 IWC 83-97 JUNG 59 LANG 1114-1122-1124-1214-1222-1224 LAVINA 150-150A LIENGME 10½ LONG 30CH MAUTHE 1001-1002 A MICHEL 345
	MIDO 1300 MOERIS 11-NFT 38-40-41 42-43-45-381-401 PES 20-24-25 PIERCE 130-134-134D RECORD 106-107 AS340-341-554-675-780-922-926-944-1004-1040 UNITAS-148-150-155-156 UROFA 55 VALJ 23-72-78-88-90 VENUS 75-78-79-83-84-103-106 VULCAIN 401
97P	BENRUS N JULES JURG 175 OSCO 52-65-66 PES 40-41-43 AS AS 1049-913 UNIV 250
98P	ANGELUS 240 GRUEN 700 TO 704-705
99P	BEN C46-CU-E46-M BUL 10L DUROWE 420-422-435-520-522-552-1032-1035-1132 1162-1172-1266 ENICAR 190-410-412-980-1000-1002-1009-1010 ETA 640-1100-1101-1102-1168 ETER-702-1116 TO 1118 FLEU 350-380-390 AS1290-1291-1510 STAND 412 TAV 564-565-566-567-574-575-576-577-578-579 UROFA 58-581 VALJ 69-77-92
100P	AHO 1021-1121-1123-AROGNO 34 BULOVA 10AB-10AH-10AM-10AN-10AR-10AS-10AW-10AX ENICAR 1150-1152-1180-1182-1250-1252 FELSA-250-253-264-265-353 FONT 56-74 FOR 500-800 GSW-40-41-50-51-70-71 LIENG 1021-12.21 LONG 10L-10LN-10LSN-10W-10.68N-10.68-
	11L-11.68-12L-12LN-12LNS-12LS-12N-12.68N 12.68-12.68C-23.0-27.0-MELAND 102 HENZI PFAFF 412-413-420 TO 425 VUFE 5 7/12
101P	MICHEL 350-352
102P	BEN AJ-AL-H-N BID 104-N1-113 BUL 10AF ETA 745-785-855-887 FONT 30-31-55 GRUEN 675-905-907-LECOUL-19ECB-204-205 PARR 61-63-85-87-95 PES 10-11 RECON 12-120 TUDOR 65
103P	BULOVA 12B-89 CUP 233-2330 JUNG 89 LONG 11.87 11.88 PIERCE 160/22
104P	BEG A-J- ETA 128-390-605 ETERNA 175 MST 202-229-242-253-271-277-303-327-337
105P	BEN BT-CD BID 2025 BID 2030 BUL 11AAC FELSA 410-415-690-692-692N-693-694-695-697-699-714-715 790-792-1560-1565-1566 GRUEN 550SS LAND 47 TO 51-54-55-70 TO 73-75-77 TO 79 80-81-148-149-151 TO 154-185-186-203-248-349-352 LIP 39.2-39.3-39N-40.2 40.3-393 PHENIX 110-115-116
106P	BUL 10A EXCEL PARK 4-40 MINERVA 20
107P	DUROWE 562 ENICAR 1290 LAND 13 LEM 13CH-13CH2P MOERIS-13 HENZI PFAFF 601 TO 603 RECTA E-EA TISS 28.9 VENUS 170
109P	BUL 10WK CHEZ 86-87 FONT 324 GEN 105-106 GRUEN 235-311-315-330-335-344-345-347-354-355-370-400-401-
	405-406-410-411-420-425-426-430-431-435-440-450-500-501-502-510-510R-610-611-885 LIENG 105 MOUNT VER 5 AS808-843 UNIV 8 264-265
111P	GRUEN 169-181-183
112P	PHENIX 160
113P	TAV 719-758 ZENITH 18.28.3P
114P	BUREN 378-415-875 ETERNA 833-1076 MST 287
115P	AS1058-1059-10W-1066-1069-1070-1073-1074-1136
116P	BUL 17AE BUREN 370-371-432 EXCEL PARK 1 VENUS 155
117P	BUREN 525 FONT 327-9244
118P	ALPINA 365 BUREN 380 TO 383 FELSA 182-222 LANG 1725 MIN 29 PHENIX 432-902-932 AS 1052-1054-AS1052-1054-1063-1064-1067-1068-1071 1072-1075-1076-1121-1514
119P	BUL 17AM-17M THIN BUREN 14-410-411-472 FELSA 523 LANG 1721 LAVINA 101-102 MARVIN 810-860 A MICHEL 520-525-526-560 RECON 79-790-793-17/22-18/22-22/12 ZENITH 156-146 UNIV 285-287-288-292-386
120P	BENRUS AW ETA 951-953-1035 ETERNA 957 KURTH 260-262 LAND 2-3 LONG 10-39-10.85N-10.86 10.86N TAV 700-701-702 UNITAS 144-146-147-173-174
121P	ANGELUS 210-215-216 217 BEG 12-23 BUL 17AH BUREN 462-463-

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	505 FELSA 140-141-147-170-271-278-310 LAVINA 107 MST 238-291 OMEGA 37.6-150 PARR 19L UNITAS 33-34-233-234-237-241-247-253-257-263-269-275-281-443
122P	LONG 9.47NN-9.47N TAV.- 764-765-766-767-768-769-774-775-776-777-778-779
123P	CORT 616-617 LAND 17-20-117-120-217-220 LAV 104-106-109 LONG 9.47-10.26 MOE 19F-19J PARR 160-16 ZENITH 177 UNITAS 85-86-226-285-286 293-327-345-497-498
124P	LAND 39-42-52-53 PHENIX 400-785-900-RECORD 45-46 UNITAS 31-32-45C-143-144-231-235-239-243-245-249-251-255-259-261-265-267-271-273-277-279-283-305-343-361-362-431-432-435-439-445-446-447-455-499
125P	A MICHEL 480 RECON 78-17/26-18/26-26/12
126P	BENRUS GHH-GHS-GHT ETERNA 703-704 RAY-222 TAV 400L VALJ-22-54-55-61-71-84
127P	BULOVA 17M (THICK) FLEU 40H-44H LANG 191-1901 A MICHEL 510 TO 517 500 TIS 43
128P	FONTI 2124-2126-2144-2146 LAND 2124
129P	MINERVA 9-25
130P	ALPINA 355-356 MONTILIER 61 VALJ 68
131P	LUXOR 42-43-44-45-PHENIX 781-904
132P	BREIT 605A BUREN 160 LAND 14 A MICHEL 570 AS736 VALJ 5-8-9-24KV-57-62-75-76-562
133P	FELSA 125 A MICHEL 125-126 UNITAS 29-30-32/12-359-426-427-429-441-452-465
134P	AROGNO 22N-26 LEM-19N20-19N20R 19NP-19NT AS943
139P	RECORD 23-24
140P	BUREN 480-481 MARV-840-890 TAV 704-705-706-707=784-785-786-787
141P	BUREN 375 ETA 853-857-885 ETERNA 852 LANG 1514 UNIV 281-282-283-284-381-383-481
142P	KURTH 320-321-324-330-331-410-411-414 KURTH CERTINA (25-14)
143P	VENUS 120-121-122
144P	TAV R10A-R10
145P	VALJOUX 59
146P	EXCEL PARK 11-3364
147P	BUL 8A EXCEL PARK 2-20-22-222-815-990-3364R
148P	BREIT LEM 18SS OMEGA 40.1-180-181
149P	CORT 620-622-624 MONT 68
153SP	GRUEN 103
154SP	ALTUS 7
155SP	GRUEN 115-117-119-123 MST 237-270
156SP	GRUEN 130-131-133
157SP	BUREN 975 MST 251
158SP	GRUEN 98-99-835-997-8357 ROLEX 200-210
159SP	BULOVA 10C GRUEN 120-240 JUNG 80-80/12-83-92 93/1-98-98/3-98/5
161SP	GRUEN 126-127
165SP	BUREN 35/12-690-691
166P	CHAMP 21.9 CHEZ-40 ETERNA 1418-1419-1420 GRUEN 879 ROLEX 170
167P	GRUEN 360-362-363 LECOULTRE 9/RO-10RO-408-417-425-428-461-471 TO 475 ROLEX 191 TO 193
168P	GRUEN 106-107-109-306-1067-1077 IWC 41 MOVADO 35
169P	BEN G BUL 7BS-8AT CHAMP 19.4 DUROWE 50-1295 FELSA 128-132 FONT 8-46-1146 GRUEN 460-462-470-475 KURTH 24-25-160 ROLEX 400-420 AS 1334
170P	GEN 95 KURTH 45 LECOUL 449 TO 452-463-464-468 TO 470-478-479-484-488-494 MOV 105-107 ROLEX 113-160-161-190
171P	ROLEX 360 VULCAIN 112-140
172P	GRUEN 313-341-342-343 3137
175P	ALPINA 813 BEN CA ETA 370-371-372-571 GRUEN 480-930SS GUBA 25 KURTZ 12 MOV 260M-261 PIERCE 40-43 AS1051-1085-1102-1108-1137-1152-1258-1262-1271-1275-1292-1296 UNITAS 200-201 UNIV 231-232
176P	BEN Y ENICAR 4-9-90 ETA 425-715-746-750-751 ETERNA 710 FONT 75 GRUEN 719 PIERCE 516 AS628-722
177P	FONT 407 PIERCE 80-86-861
178P	ETA 1147 ETERNA 1158-1237-1239-1243-1246-1249-1252-1254-1408-1409-1410-1448-1448X-1449-1450 TIS 20 UNIV 240
180P	CORT 590 TO 593 MONT 67 AS552-652 TAV 370-371
181P	BENRUS X BULOVA 4AT ETA 651-653-654 ETERNA 655 GRUEN 676-678 MST 302-319 TAV 651
182P	LOOPING 50-51
183P	BEN BZ LOOPING 44-45
184P	GENERAL 34-35
186P	ZENITH 193
187P	BUSER 36-38-39-70
188P	MOERIS 16A-16B-17A-17B
189P	MIN 14-39-40-42-44-51
190P	LUXOR 35-248-MOE 17C-92H AS593-690-742-895-1279
191P	MOERIS 19B-19C-19E-19H
192P	GEN 31 MST 240-249-254-293-294-407-48X 408 PARR 40 REC 25-26-31-32-33-34 RECTA A-B SCHILD & CO 220
193P	GRUEN 825-826-827-497-817 ROLEX 700-710-720-730-740-745-760-765-775-780
194P	OMEGA 289 TAV 334-335
195P	TAV 433-433.64-434
197P	HAN 45-47-85-MOERIS 19A-19G VALJ 32F-33-320-321-330-340-360
198P	GRUEN 647 MONT 760 RECORD 0221
199P	ETERNA 1033-1034
201P	LONG 8M-8MS 8.68ABC-19.4-19.4S
202P	BENRUS EB
203P	FREY-E-980
204P	LECOULTRE 12A-12AD 12R-476-481-489 814-815-825

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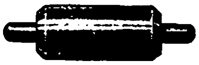
205P	LONGINES 23M-23MS
206P	LANGENDORF 1231-1232-1233
207P	BENRUS D46-BUREN 14½L-293-DUROWE 425 430-565-1055
209P	BENRUS EA
210P	BENRUS EC-EE-EF-EN
211P	BENRUS EH-EO
212P	BEGUELIN 13-LONGINES 10.42
213P	MARVIN 560-MINERVA 52
214P	RECORD 201-202-203 204
215P	CORTEBERT 526-527-528-529-530-532 534-535-536-537 540-541-542-548-552-554-LIP R 40
216P	RECONVILIER 77-RECORD 43-44
217P	BENRUS BY-IMHOF 241 244B-244H-245-245DF 249-519-544-549 SEMCA 244-245
218P	ANGELUS 190-195-390-391-391K
219P	GRUEN 650-RECORD 51-52
220P	RECORD 43L-433-435
221P	BENRUS CC-IMHOF 219-219D-219M-
222P	LEMANIA 15CHT-15TL-2000-2200-LONGINE 20.28-OMEGA 33.3
223P	OMEGA 430
224P	OMEGA 8.1-440-580
225P	OMEGA 445
227P	OMEGA T12.6-T12.6TI
228P	OMEGA 470-471-490-491-500-501 502-503-504-505 510-511-520
229P	BUSER 40-41
230P	BUSER 50
231P	CORTEBERT 242-LECOULTRE LEC Q
232P	GENERAL 30
233P	LECOULTRE 17UOV-414-415-416-429
234P	LECOULTRE 19C41-22RLEC-41-201-202-206-207
235P	LECOULTRE 19RLEC 208-211-217-218-220
236P	LECOULTRE 90L-460-490-491
237P	LOOPING 10-11
238P	MOVADO 115-116-118-205-PHENIX 350-355-400-405
239P	LEMANIA 42.9-7000-7500-OMEGA 42.9-390-391-400-401
240P	RECORD (022-18)
241P	RECORD 27-28
242P	RECORD 221-223-224
244P	CORTEBERT 688-689
248P	H.BECKER 120MS
254P	DUROWE 445-441-446-570-580-GRUEN 624-629
264P	UNIV. 75
268P	AURORE 423-4200 BENRUS F1-GRUEN 595-A.SCHILD 1525-1526-TISSOT 25.9.1-TN885
270P	ETERNA 1427-1428-1429 1431-1432-1433-1438-1439
271P	VULCAIN 120
272P	AMIDA 181-182-183-189-186-188
273P	AMIDA 510-515
274P	AMIDA 540-542
275P	AMIDA 550-553
276P	BFG 222
277P	BFG. 20-670-730-8/99
278P	BFG 800
279P	BFG 866-875
280P	BETTLACH 1517-1553-1554-1579-1601-1605-8021
281P	BETTLACH 1199
282P	BETTLACH 1225
283P	BETTLACH 1226-1431
284P	BETTLACH 1297-1469
285P	BETTLACH 1333-1344 1529-1612-1613
286P	BIDLINGMAIER 934
287P	BRAC 37-39-40-41-42-43-50-51-52-90-91
288P	BRAC 101-102
289P	BRAC 173-180-181-182-183-184-185
290P	BRAC 2001-2002-2011-2012-2013-2014-2015-2016-2017
291P	BRAC 2021-2041-2051 2053
292P	EBOSA 85
293P	EBOSA 130-131-132-133
294P	CIMIER LAPANOUSE 13/20-13/22-132-133-142-143-144-145 146-147
295P	CIMIER 120-123
296P	CIMIER 201-210
297P	MST 355-359
298P	MST 374-379-403-404
299P	MST 375-377
301P	ORIS 361-362-450-456-461-467-491-492 601-605
302P	ROSEBA 8
303P	EUROPA 101-1001
305SP	SEIKO DSS
306P	MST 376-378
307P	BENRUS DK
308P	HENZI PFAFF 106-107-A.SCHILD 1560 1590-1591-1595
309P	HANHART 301
310P	OMEGA 540
311P	AMIDA 562-567-569
312P	LANDERON 24-25-26
315P	ETA 2510-2512
316P	PHENIX 96-98
317P	MST 391-392-397
318P	AMIDA 500-501-506
320-	BETTLACH 8000-8001
321P	MOVADO 55-56



THE BESTFIT MASTER ROLLER SYSTEM #82S

NUMERICALLY ARRANGED WITH METRIC MEASUREMENTS

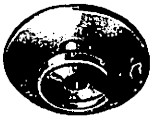
82S#	DIA	HT	HOLE
1R	135	70	30
2R	145	75	31
3R	145	75	30
4R	150	70	33
5R	150	75	33
6R	160	80	29
7R	155	65	33
8R	155	70	33
9R	155	75	33
10R	155	80	33
11R	155	85	33
12R	155	90	33
13R	160	80	30
14R	160	70	29
15R	160	70	33
16R	160	75	33
17R	160	80	33
18R	160	85	33
19R	160	100	32
20R	165	65	33
21R	165	70	33
22R	165	75	33
23R	165	80	33
24R	160	85	26
25R	160	80	28
26R	170	70	36
27R	170	75	36
28R	170	80	36
*29R	370	200	63
30R			
31R	175	75	37
32R	175	70	36
33R	175	75	36
34R	175	80	36
35R			
36R	180	85	37
37R	180	60	33
38R	180	65	36
39R	180	70	36
40R	180	75	36
41R	180	80	36
42R	180	85	36
43R	180	90	36
44R	180	95	36
45R	180	80	37
*46R	180	85	29
46R	180	85	29
47R	295	130	42
48R	265	110	47
49R	185	70	36
50R	185	75	36
51R	185	80	36
52R	185	85	36
53R	185	90	36
54R	290	80	55
55R	315	145	53
56R	190	80	41
57R	190	75	36
58R	190	80	36
59R	190	85	36
60R	190	90	36
61R	190	100	37
62R	210	85	37
63R	200	95	45
64R	195	75	42
65R	195	80	42
66R	195	85	42
67R	195	90	42
68R	195	95	42
69R	210	125	42
70R	215	110	44
71R	200	75	42
72R	200	80	42
73R	200	85	42
74R	200	90	42
75R	200	95	42
76R	200	100	42
*77R	200	115	32
*78R	205	65	42
79R	205	80	42
80R	205	85	42
81R	205	90	42
82R	205	95	42
83R	280	130	54
84R	210	80	42
85R	210	80	43
86R	210	85	42
87R	210	90	42
88R	210	95	42
89R	210	100	42
90R			
91R	325	100	60
92R	215	80	42
93R	215	85	42
94R	215	90	42
95R	215	95	42
96R	215	100	42
97R	220	105	36
98R	220	80	42
99R	220	85	42
100R	220	90	42
101R	220	100	42
102R	220	95	42
103R	220	115	42
104R	225	90	42
105R	220	105	42
106R	345	150	60
107R	235	100	48
108R	235	105	48
109R	370	145	64
110R	250	85	48
111R	250	115	42
112R	250	100	48
113R	250	130	50
114R	320	130	42
115R	255	85	48
116R	380	130	58
117R	355	100	58
118R	255	100	48
119R	385	140	56
120R	300	145	58
121R	290	85	54
122R	245	100	60
123R	260	95	48
124R	260	100	48
125R	300	100	55
126R	265	100	48
127R	265	120	48
128R	290	110	54
129R	310	130	54
130R	310	135	54
131R	280	100	54
132R	345	130	58
133R	280	120	54
134R	290	95	54
135R	365	130	58
136R	290	120	54
137R	335	120	58
138R	345	150	58
139R	310	100	54
140R	310	95	54
*141R	180	140	36
*142R	180	150	36
143R	155	75	33
144R	165	75	33 Inc
145R	180	65	36 Inc
146R	180	70	36 Inc
147R	180	75	36 Inc
148R	180	80	36 Inc
149R	180	85	36 Inc
150R	180	90	36 Inc
151R	185	75	36 Inc
152R	185	80	36 Inc
153R	190	80	36 Inc
154R	200	80	42 Inc
155R	200	90	42 Inc
156R	195	80	42 Inc
157R	195	95	42 Inc
158R	220	90	42 Inc
159R	155	70	33 Inc
160R	200	85	42 Inc
161R	275	100	42 Inc
162R	165	70	30 Inc
163R	275	110	42 Inc
164R	180	95	36 Inc
165R	150	70	33 Inc
166R	200	90	44 Inc
167R			
168R			
169R			
170R	480	155	48
171R	325	125	62
172R	330	140	53
173R	335	130	59
*174R	320	150	100
*175R	400	200	63
*176R	215	95	37
*177R	260		36
*178R	220	120	32
*179R	370	140	54
180R	340	110	60
181R	205	90	36
182R	345	100	60
183R	135	75	30
184R	150	80	29
185R	150	90	28
186R	155	70	32
187R	155	75	32
188R	155	80	28
189R	155	85	31
190R	165	75	31
191R	170	80	32
192R	175	85	36
193R	180	75	33
194R	180	80	33
195R	180	80	39
196R	180	80	42
197R	180	100	36
198R	185	75	32
199R	195	80	85
200R	195	85	37
201R	200	90	36
202R	200	90	38
203R	235	100	42

THE BESTFIT MASTER ROLLER SYSTEM #82S

NUMERICALLY ARRANGED WITH METRIC MEASUREMENTS

82S#	DIA	HT	HOLE	82S#	DIA	HT	HOLE	82S#	DIA	HT	HOLE	82S#	DIA	HT	HOLE
204R	240	135	36	229R	135	70	26 INC	254R	240	100	36	*280R		70	35
205R	220	95	37	230R	165	70	33 INC	255R	240	160	69	281R	180	105	36
206R	245	105	48	231R				256R	140	70	31	282R	195	115	43
207R	255	130	48	232R	155	75	42	257R	180	80	36	283R	200	80	37
208R	265	85	48	233R	330	110	62	258R	280	60	42	284R	187	73	36
209R	280	100	42	234R	310	85	50	259R	385	115	54	285R	187	73	36 Inc
210R	300	120	54	235R	180	100	28	260R	170	75	36 Inc	286R	200	75	36
211R	300	130	54	236R	280	140	51	261R	200	100	36	288R	Tavannes 063 2pc		
212R	310	85	54	237R	395	135	49	262R	310	150	54	289R	175	80	33
213R	310	120	54	238R	150	105	31	263R	255	115	47	*290R	180	80	36
214R	320	110	54	239R	230	36	48	264R	385	190	58	291R	175	75	33
215R	325	110	59	240R	280	95	59	265R	240	110	35	292R	190	85	39
216R	330	100	54	241R	290	150	58	266R	295	100	41	293R	180	60	36 Inc
217R	330	100	48	242R	230	90	46	267R	145	70	30	294R	155	65	33 Inc
218R	335	100	60	243R	180	90	40	268R	325	120	60	295R	210	110	35
219R	345	120	60	244R	300	80	44	*269R	210			296R	160	70	29 Inc
220R	345	130	60	245R	250			270R	290	125	50	297R	180	100	38
221R	355	130	60	246R	180	120	36	271R	210	85	42	298R	155	75	36 Inc
222R	375	100	59	247R	160	125	31	272R	310	110	55	299R	150	80	33
223R	375	110	59	248R	365	145	61	*273R	180			300R	180	85	29 Inc
224R	335	120	60	249R	220	110	32	*274R	550			301R	160	65	29 Inc
225R	180	80	35	250R	355	125	57	275R	230	135	43	302R	175	70	33
226R				251R	180	60	36	276R	160	90	36	303R	190	75	39 Inc
227R	345	135	60	252R	250	130	42	277R	155	50	32	304R	300	100	54 Inc
228R	135	70	26	253R	345	125	59	278R	355	113	38	305R	185	70	36 Inc
								279R	200	100	42 Inc	306R	200	90	33

* INCABLOC TYPE WITH CREASE



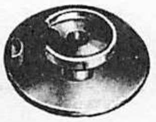
THE BESTFIT MASTER ROLLER SYSTEM #82S

ARRANGED BY METRIC MEASUREMENTS

DIA	HT	HOLE	82S#	DIA	HT	HOLE	82S#	DIA	HT	HOLE	82S#	DIA	HT	HOLE	82S#
135	70	26	228R	155	75	42	232R	165	65	33	20R	180	65	36	38R
135	70	30	1R	155	80	28	188R	165	70	33	21R	180	70	36	39R
135	75	30	183R	155	80	33	10R	165	75	31	190R	180	75	33	193R
140	70	31	256R	155	85	31	189R	165	75	33	22R	180	75	36	40R
145	70	30	267R	155	85	33	11R	165	80	33	23R	180	80	33	194R
145	75	30	3R	155	90	33	12R	170	70	36	26R	180	80	35	225R
145	75	31	2R	160	70	29	14R	170	75	36	27R	180	80	36	41R
150	70	33	4R	160	70	30	307R	170	80	32	191R	*180	80	36	257R
150	75	33	5R	160	70	33	15R	170	80	36	28R	*180	80	36	290R
150	80	29	184R	160	75	33	16R	175	70	33	302R	180	80	37	45R
150	80	33	299R	160	80	28	25R	175	70	36	32R	180	80	39	195R
150	90	28	185R	160	80	29	6R	175	75	33	291R	180	80	42	196R
150	105	31	238R	160	80	30	13R	175	75	36	33R	180	85	29	46R
155	50	32	277R	160	80	33	17R	*175	75	37	31R	180	85	36	42R
155	65	33	7R	160	85	26	24R	175	80	33	289R	180	85	37	36R
155	70	32	186R	160	85	33	18R	175	80	36	34R	180	90	36	43R
155	70	33	8R	160	90	36	276R	175	85	36	192R	180	90	40	243R
155	75	32	187R	160	100	32	19R	180	60	33	37R	180	95	36	44R
155	75	33	9R	160	125	31	247R	180	60	36	251R	180	100	28	235R

THE BESTFIT MASTER ROLLER SYSTEM #82S

ARRANGED BY METRIC MEASUREMENTS



DIA	HT	HOLE	82S#
180	100	36	197R
180	100	38	297R
180	120	36	246R
180	140	36	141R
180	150	36	142R
185	70	36	49R
185	75	32	198R
185	75	36	50R
185	80	36	51R
185	85	36	52R
185	90	36	53R
190	75	36	57R
190	80	36	58R
190	80	41	56R
190	85	36	59R
190	85	39	292R
190	90	36	60R
190	100	37	61R
195	75	42	64R
195	80	36	199R
195	80	42	65R
195	85	37	200R
195	85	42	66R
195	90	42	67R
195	95	42	68R
200	75	36	286R
200	75	42	71R
200	80	37	283R
200	80	42	72R
200	85	42	73R
200	90	33	306R
200	90	36	201R
200	90	38	202R
200	90	42	74R
200	95	42	75R
200	95	45	63R
200	100	36	261R
200	100	42	76R
200	115	32	77R
205	65	42	78R
205	80	42	79R
205	85	42	80R
205	90	36	181R
205	90	42	81R
205	95	42	82R
*210	70	35	280R
210	80	42	84R
210	80	43	85R
210	85	37	62R
210	85	42	86R
210	90	42	87R
210	95	42	88R
210	100	42	89R
210	110	35	295R
210	125	42	69R
215	80	42	92R
215	85	42	93R

DIA	HT	HOLE	82S#
215	90	42	94R
*215	95	37	176R
215	95	42	95R
215	100	42	96R
215	110	44	70R
220	80	42	98R
220	85	42	99R
220	90	42	100R
220	95	37	205R
220	95	42	102R
220	100	42	101R
220	105	36	97R
220	105	42	105R
220	110	32	249R
220	115	42	103R
220	120	32	178R
225	90	42	104R
230	85	48	239R
230	90	46	242R
230	135	43	275R
235	100	42	203R
235	100	48	107R
235	105	48	108R
240	100	36	254R
240	110	35	265R
240	135	36	204R
240	160	69	255R
245	100	60	122R
245	105	48	206R
250	85	48	110R
250	100	48	112R
250	115	42	111R
250	130	42	252R
250	130	50	113R
255	85	48	115R
255	100	48	118R
255	115	47	263R
255	130	48	207R
260	95	48	123R
260	100	48	124R
265	85	48	208R
265	100	48	126R
265	110	47	48R
265	120	48	127R
*280	60	42	258R
280	95	59	240R
280	100	42	209R
280	100	54	131R
280	120	54	133R
280	130	54	83R
280	140	51	236R
290	80	54	54R
290	85	54	121R
290	95	54	134R
290	110	54	128R
290	120	54	136R
290	125	50	270R

DIA	HT	HOLE	82S#
290	150	58	241R
295	100	41	266R
295	130	46	47R
300	80	44	244R
300	100	55	125R
300	120	54	210R
300	130	54	211R
300	145	58	120R
310	85	50	234R
310	85	54	212R
310	95	54	140R
310	100	54	139R
310	110	55	272R
310	120	54	213R
310	130	54	129R
310	135	54	130R
310	150	54	262R
315	145	53	55R
320	110	54	214R
320	130	42	114R
*320	150	100	174R
325	100	60	91R
325	110	59	215R
325	120	60	268R
325	125	62	171R
330	100	48	217R
330	100	54	216R
330	110	62	233R
330	140	53	172R
335	100	60	218R
335	120	58	137R
335	120	60	224R
335	130	59	173R
340	110	60	180R
345	100	60	182R
345	120	60	219R
345	125	59	253R
345	130	58	132R
345	130	60	220R
345	135	60	227R
345	150	58	138R
345	150	60	106R
355	100	58	117R
355	113	38	278R
355	125	57	250R
355	130	60	221R
365	130	58	135R
365	145	61	248R
*370	140	79	179R
370	145	64	109R
*370	200	63	29R
375	100	59	222R
375	110	59	223R
380	130	58	116R
385	115	54	259R
385	140	56	119R
385	190	58	264R

DIA	HT	HOLE	82S#
395	135	49	237R
*400	200	63	175R
480	155	48	170R
2-PIECE NON-SAFETY			
*180			273R
*210			269R
*250			245R
*260		36	177R
*550			274R
TAVANNES 063 2pc			288R
INCABLOC			
135	70	26	229R
150	70	33	165R
155	65	33	294R
155	70	33	159R
155	75	33	143R
155	75	36	298R
160	65	29	301R
160	70	29	296R
165	70	30	162R
165	70	33	230R
165	75	33	144R
170	75	36	260R
180	60	36	293R
180	65	36	145R
180	70	36	146R
180	75	36	147R
180	80	36	148R
180	85	29	300R
180	85	36	149R
180	90	36	150R
180	95	36	164R
185	70	36	305R
185	75	36	151R
185	80	36	152R
187	73	36	284R
187	73	36	285R
190	75	39	303R
190	80	36	153R
195	80	42	156R
195	95	42	157R
200	[illegible]	42	154R
200	85	42	160R
200	90	42	155R
200	90	44	166R
200	100	42	279R
210	85	42	271R
220	90	42	158R
275	100	42	161R
275	110	42	163R
300	100	54	304R
VIBRAX			
180	105	36	281R
195	115	43	282R

* GENUINE-SPECIAL STYLE

THE BESTFIT MASTER SYSTEM #82S

ROLLER INTERCHANGEABLE "INSTANT GUIDE"

82S#	FACTORY & CAL.
2R	BULOVA 5K-OMEGA R11.5 210-211-212-213-TISSOT 11.6
3R	IWC 41
4R	ALTUS 7-LONGINES 4L-5.16-MOVADO 50SP-UNIVERSAL 106
5R	TAVANNES 054-058
6R	BUREN 35-55-350-LECOULTRE 11U-410
7R	BENRUS BC-BULOVA 6AC-ETA 1045-ETERNA 1050-FELSA 197-281-GENERAL 110-111-MOVADO 25-27-28
8R	ALPINA 566-568-AURORE 9-BENRUS BL-BU-CR-CY FM-K-BULOVA 5AE-5AF 5AP-5P-6C-6CF-6EA-9AB 10AU-ENICAR 210-672-680-ETA 1150-1185-ETERNA 675-1187 FELSA 21-22-27-81-700-702-703N-705-709-711-4020 4021-4022-4023-4024-GRUEN 215-216-217-255 265-270-271-272-275-280-285-290-291-295-540-541-LONGINE 8M-8.68ABC-19.4-19.4S RECTA M-ROLEX 270-280-A.SCHILD 1234-UNITAS 540-541-543-550-551-555-ZENITH 57-57.8-88-525
9R	ALPINA 447-459-466-AURORE 10-12-16-39-102-391-BENRUS AE DZ DZA-EB-EW-P-Q-U-BULOVA 3AL-3AN-4AB-4AP-4PP-5AB-5AC-5AL-5AR-6AL-6BP-6BPA-6CHAC-6COAC CHEZARD 30-66-CORTEBERT 635-650-652-ENICAR 740 ETA 775-830-2365-2410 2480-ETERNA 780-844-1401-1419-1441-1444 FELSA 233-370-380-FLEURIER 430-6600-FONT 57-59-130-FELSA 290 291-372-373-GRUEN 278-360-362-363-365-673-GUBA 500-KASPER 1100-KURTH 200-248-LAVINA 170-LONGINE 5LN-8N-8NS-8LN-8.68N-9LN-15.18-21.19-LUNESA 21-MARVIN 160-300N-720-A.MICHEL 380 381-382-MIDO 707-MOVADO 15-65-575-578 579-MST 366-PESEUX 90-95-140-290-340-PIAGET 5P-PUW 70-73-RAYVILLE 49-RECORD 108 109-130-140-143-RECTA H-N-A.SCHILD 969-973-976-1012-1127-1338-1406-1464-1467-1477-1480-1491-1513-1535-1537-1563-TAVANNES 052-169-TISSOT 11.7-11.7T2-15.2-15.3-15.3.2-UNIVERSAL 204 211-219-VUFE 57/4-5JH-5S-5SA-5SN-5UN-5W-6/7AG
10R	BLANCPAIN 55-BULOVA 3AB-4AR-4AT-4AX-5AD-5AH-5AK-DERBY 50-ETA 875-ETERNA 880-FLEURIER 50-LANGENDORF 56-506 MARVIN -310-384-PHENIX 514-PRECIMAX 105-ROLEX 1100-1120-1130-1135-A.SCHILD 1017
11R	LAVINA 115-LONGINES 5L 12.19-UNIVERSAL 458
12R	LONGINE -4LN-5.16N 13.15
13R	BUREN 45-355-535-536-537-538-539-540-541-542-543-544-545-546-547-975
14R	BUREN 295-300-FONT 327 LONGINE 19A-19AD-19AS-19ASD-
15R	KURTH 220
16R	BULOVA 3AF-FONT 1-KURTH-350-17.10-LONGINE 8L-8.68Z
17R	KURTH 37- CERTIN 12.10
18R	BIDLINGMAIER 50-BUSER 150
19R	BETTLACH 1297-1333-1344-1450-1459-1520-1536-1612-1613
20R	GRUEN 300-307-308-350 530-TISSOT 12.6
21R	GRUEN 327-328-329-520 IWC 85-401-852-8521 UNIVERSAL 216-217-245 257-444
22R	BENRUS X-BLANCPAIN 56 BULOVA 4AT-ETA 650-651 653-654-ETERNA 655-FELSA- 260-GRUEN 676-678
23R	AURORE 17-17T-BENRUS 1-BULOVA 4AC-7AF-7AL 7AW-7AWC-7WF-A.SCHILD 645-964-972-1006
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25R	BUREN 40-373-385-1380 1420
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28R	KURTH 83-87-230-233-A.MICHEL 65
31R	GRUEN 818-819-823-833 879-ROLEX 170-250-500 510-520-530-600-620 630-635-640-645
33R	MOVADO 730-VULCAIN 73
34R	BULOVA 7AT-7T-CHEZARD 70-ETA 705-FELSA 146-155-177-LONGINE 3L-NFT-51-PESEUX 120-A.SCHILD 520-ZENITH 82
36R	H.BECKER 120MS-BIDL. 102-103-ENICAR 830-832 837-839-840-847-ETERNA 1438-1439-JEAMBRUN 217 LANGENDORF 922-LIPT15
37R	ETERNA 625
38R	BENRUS AY-BD-FI-ETA 620-980-1010-ETERNA 440-1025-1031-1033-1034-GRUEN 585-PUW 60-61-63-65 A.SCHILD 1525 1526
39R	BENRUS AX-AZ-BO-DI-BULOVA 8AD-8AH-8BA-8WH CORTEBERT 447-ENICAR 822-960-980-ETA 1000 1001-1070-1090-1170-1190-1216-1218-1220-1301-1306-1308-1316-1320-1322-ETERNA 1005 1200-1225-1319-1321-1323-1324-ETERNA 1427-1431-FELSA 400-4002-4006-4010-4012-FONT 32 34-61-GRUEN 580SS-LONGINE 7.43-7.44-7.46 812-MOVADO 375-
39R	377-MST 441-PESEUX 210 A.SCHILD 1138-1165-1193 TISSOT 28.3-VULCAIN 116-123-WITT. 9RW-9W-9WN-9WW-
40R	AURORE 8-42-45-121-122 126-420-450-BEGUELIN 90- -6A-11C-BENRUS AB-AF-AG-AI-AK AR-AT-AU-AV-B-BM-BMA-BW-CA-CL-CZ-E-EA-FC-BULOVA 6AD-6AK-6AH-6AN 6AP-YAU-6AZ-6BD-6BE-6BH-6BK-6BL-6BO-6BS-6BU-6N-6WH-6WM-6P-6PG 6SN-6UL-6WN-6WS-6WUS 7AB-7AE-7AR-7WH-7WM-7WS-7WSC-8AC-8AE-8AM 9AR-9ARC-9AS-10BNCH 10BOAC-10BP-10BPAL-10BRC-10CBAC-10CMC-10CSC-11AC-CHEZARD 110-115- BELFORTE CORTEBERT 686-688-689 696-700-703-704-COURT 43-CULMINA 59-DERBY 70-126-127-ENICAR 820 ETA 1302-1312-EX.PARK 5-51-FELSA 64-132-296 298-350-358-400-455-465-472-720-725-800-FLEURIER 170-186-230-240-270-370-371-400-FONT 27-28-55-60-62-63-64-69-71-72-75-85 120-123-154-155-170-175-180-181-183-185-186-205-206-207-212 271-281-552-553-601-

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43R	AHO 675-BEGUELIN 511 512-BENRUS BH-BK-CF BIDLINGMAIER 111-113-BRAC 2001-2002-2003-2004-2005-2006 2007-2011-2012-2013 2014-2015-2016-2017 BULOVA 11AAC DUROWE 58-ETA 1080-1093-1152 1177-1256-2370-2375 2380-2381-ETERNA 702 1078-1079-1158-1159 1237-1239-1239C-1243-1246-1249-1252-1253-1254-FAVOR 250 FELSA 345-347-410-415-690-692-693-694 695-697-699-714-715 760-790-792-1560-1565-1566-FLEURIER 350-380-390-FORSTER 611-620-GENERAL 80 82A-800-820-830-833 836-837-838-841-GRUEN 550SS-GUBA 25-875-KASPER 500-600 700-750-800-900-951 1000-LANGENDORF 1004 1022-1027-1054-1064-1077-1106-1154-1231 1232-1233-LONGINE 9.40-10.40-LUNESA 33
43R	MARVIN 540-560-565-795 A.MICHEL 345-350-352 MOERIS CD-D-17.25C-OTERO 25-27-40-41-44 45-48-56-70-71-251-401-411-412-441-481-482-712-782-PESEUX 350-355-380-385 UNITAS 180-185-186-187-188-189-198-199 560-561-565-567-570 571-UROFA 52-521-522 VALJOUX 69-VENUS 170 210-211-VUFE 57/5-57/10-WITT. 10ES-11ES 11RW-
44R	ANGELUS 56-KURTZ 25 255-LANGENDORF 1078-LAVINA 56-120-LONGINE 9L-10.42-10.42ZZ-25.17
45R	BULOVA 6AM-9B-FONT 66 KURTH 170-270-275-A.MICHEL 630-MST 297-306-315-317-326-371 372-PHENIX 834-835-836-837-PIERCE 40-43 PUW 49-A.SCHILD 345-364-375-388-392-UNIV. 289
46R	BUREN 415-525-875-FREY D-F-
47R	AMIDA 72-77-BFG 33-34-788-800-FONT 50 O'MAIRE 200-260
48R	ANGELUS 210-215-216 217-BENRUS BZ-LOOPING 44-45-50-51
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53R	H.BECKER 675-BENRUS DF BUSER 140-141-145-146 FORSTER 50-80-81-85-90 91-500-800-GRUEN 490SS 910SS-LANGENDORF 914-924-1072-1074-1172-1174 1241-1243-1244-OMEGA 410-420
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65R	ENICAR 1150-1152-1180-1182-1250-1252-FONT 10 MARVIN 700-MOVADO 125-OMEGA R17.8-300-301-310 311-PRECIMAX 400-450-A.SCHILD 1560-1590-1591 1595
66R	ALTUS 4-AROGNO 60-260-262-BENRUS T-6E-BULOVA 6T-BUREN GRN-BUSER 10-101-CULMINA 51-53-55-57-FONT 344-8344-A.MICHEL 80-81-85-A.SCHILD 1604
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72R	ALTUS 6-BEGUELIN 40 BENRUS C-BULOVA 13AB-13AC-13AE-13AF-13AL 13AN-13AT-ETA 715-717 725-ETERNA 710-FELSA 177-FONT 29-53-395-GENERAL 75-GRUEN 679 680-681-682-MST 351-352-360-364-400-401-415-416-VENUS 130-131
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75R	AHO 1055-1057-AURORE 171-232-BENRUS AJ-J-BULOVA 10AB-10AE-10AF 10AH-10AL-10AM -10AN 10AR-10AS-10AW-10AX 10B-10E-10W-BUREN 410 411-472-DERBY 33-37-43-44-DUROWE 202-210-212-FELSA 71-73-75-77 80-166-FONT 30-31-55 324-1146-GRUEN 126-785-885- JUNGHANS 59-KURTH 300-301-304-310 314-400-401-404-A.MICHEL 280-281-290-420-430-OTERO 28-29 A.SCHILD 340-341-629-652-780-806-922-926-944-1004-1040-SONCEB. 232-WITT. 10F
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83R	ANGELUS 190-195-390-391-391K-LEMANIA 18SS 5000-OMEGA 40.1-180-181
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88R	BULOVA 9AF-10C-BUSER 25-26-115/25-115/26-130-CORTEBERT 575-577 583-GRUEN 120-325-700 GUBA 1200 A.SCHILD 635 A.SCHILD 659-689
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111R	EBOSA 85-WITT 9RW 54
112R	FONT 1146
113R	EBOSA 22-23
114R	BFG 866-875
115R	LANGENDORF 1305-1336 1357-RECTA G-G1-
116R	GRUEN 650-720-721-JUNGHANS 47B1-47C1-RECORD 43-44-51-52-431 -433-435
117R	CORTEBERT 590-591-592-593-LONGINE 17.79ABC-17.80ABC-17.89ABC 18.79ABC-18.89ABC-18.90ABC
118R	BENRUS M-VZ-VZH-VZHC VZHCL-BETTLACH 867-1199-1270-BULOVA 13AH ETA 640-ETERNA 1068-LANDERON 47-48-49-50 51-54-55-58-59-70-71 72-73-75-77-78-79-80 81-148-149-151-152-153-154-185-186-203 248-349-352-LANGEN. 1114-1122-1124-1214 1222-1224-MST 264-296-VALJOUX 23-72-72C-77-78-88-90-92-VENUS 155-VULCAIN 59
119R	MOERIS 19B-19C-19E-19H-19G
120R	MOERIS 16A-17A-17C-92H
121R	CORTEBERT 620-622-624 MOERIS 16D-17D-ZENITH 173
123R	UNIVERSAL 262-263
124R	MST 384-385-393-394 A.SCHILD 554

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82S#	FACTORY & CAL.
125R	BULOVA 17AM-7M THIN FELSA 140-141-147-153 170-271-278-310-523-LONGINE 17L-17.69ZE-27.9ABC -A.MICHEL 520 560-RECORD 25-26
126R	KURTH 330-331-LANDERON 12-520-540-MST 402-428 UNITAS 85-86-144-146 147-173-174-226-285-286 UNITAS 293-327-345-497 498-600-610-620-777
127R	LUXOR 35-MOVADO 895-UNITAS 83-84-143-144-283-305-343-499
128R	CORTEBERT 616-617-FELSA 125-LANDERON 2-3 39-42-A.MICHEL 125-126 RECORD 221-223-224
129R	GENERAL 32-34-35-GRUEN 850-852-854
130R	EX. PARK 1-6-11-3364
132R	TISSOT 43
133R	RECROD 27-28TAV. 400L-VALJOUX 22-71-84
134R	BENRUS AW-BULOVA 17AH CORTEBERT 516-518-ETA 853 -857-885-951-953-1035-ETERNA 852-957-GRUEN V7-PARRENIN 160-16-A.SCHILD 1052-1054-1063-1064-1067-1071-1072-1075-1076 1121-1514-UNIV. 285-287-288-292-386-ZENITH 146-156
136R	ALPINA 355-356-BENRUS GHH-GHS-GHT-ETERNA 703 704-LOOPING 10-11
138R	BUREN 160-A.MICHEL 570 VENUS 120-121-122
139R	FONT 41-42-43-44-GRUEN V1-V2-V3-LANGENDORF 1721-RECONVILIER 79-790-793-17/22-18/22-22/12
140R	BFG 800-BENRUS AH-BULOVA 17AE-GRUEN V1½ V2½-V4-LANGENDORF 1737 MARVIN 810-890-TISSOT 38.2-40.5-VENUS 133-135
141R	BENRUS C46-DUROWE 420 422-435-520-522-552 ENICAR 410-412-1000-1002-GRUEN 627-STANDARD 482
142R	ENICAR 190
143R	USE 9R LISTING
144R	USE 22R LISTING
145R	USE 38R LISTING
146R	USE 39R LISTING
147R	USE 40R LISTING
148R	USE 41R LISTING
149R	USE 42R LISTING
150R	USE 43R LISTING
151R	USE 50R LISTING
152R	USE 51R LISTING
153R	USE 58R LISTING
154R	USE 72R LISTING
155R	USE 74R LISTING
156R	USE 65R LISTING
157R	USE 68R LISTING
158R	USE 100R LISTING
159R	USE 8R LISTING
160R	USE 73R LISTING
161R	KURTH 320-321-324-410-411-414-CERTINA 25.14
162R	OMEGA 28.10RA-30.10RA 330-340-350
164R	ANGELUS 56-LANGENDORF 1078-LAVINA-56-120-LONGINE 9L-25.17
165R	MOVADO 50SP
166R	BUREN 14-50-370-461-480-481-GRN-LANGENDORF 9-12-1012-PIERCE 130-134
170R	BFG 222
171R	BUREN 35/12-70-655-690 691-PHENIX 781-904
172R	BFG 755-758-GRUEN 766
173R	GRUEN 395-A.SCHILD 736 SCHILD & CO. 280
174R	TAVANNES R10A-R10
175R	ORIS 430-560-563-564
176R	GRUEN 825-826-827-835 877-881-ROLEX 200-210-300-310-350-360-700-710 720-730-740-745-760-765 775-780
177R	EBOSA 25
178R	ORIS 361-362-450-451-452 453-454-456-457-458-461 467-491-492
179R	ORIS 421-800-801-802-803 804-805-806
180R	PIERCE 160/22-RECTA A
181R	GRUEN 240-241-WITT 7TN
182R	FLEURIER 40B-44B-46B-48B UNITAS 33-34-233-234-237 241-247-253-257-263-269 275-281-443
183R	FLEURIER 160-165-166-UNIVERSAL 206-306
184R	LECOULTRE 11LC-11LO-90L 424-436-437-438-460-486 490-491-806-ROLEX 191-
184R	ROLEX 192-193-400-420
185R	ROLEX 100-113-150-160 161-180-190
186R	BUREN 360-GRUEN 210-211 212-TISSOT 13.6-ZENITH 68-71-133.8-810
187R	MOVADO 35-OMEGA T12.6-T12.6TI-R13.5-240-241-242-243-250-251
188R	BUREN 25
189R	LECOULTRE 9/RO-10/RO 408-417-425-428-461-471-472-473-474-475-LONGINE 14.16-14.16S
190R	BULOVA 6K-CHAMP 22.13 JULES JURGENSEN 175-MOVADO 11-OMEGA 19.4TI 19.45
191R	CHAMP 19.4-GRUEN 161-OMEGA 14.8-19.4-PIERCE 516-608-608D-TAVANNES 433-434
192R	VULCAIN 120
194R	CUPILLARD 19.4-ETERNA 1408-1409-1410-1448-1449-1450-FEMGA 55-65-150-152-GRUEN 151-915-916-917-KURTH 24-73-160-PARRENIN 90-901 1901-TAVANNES 354-ULTRA 904
195R	CORTEBERT 506-524-GRUEN 812-813-TAVANNES 080-088
196R	VENUS 90-95-A.SCHILD 653 864
197R	AMIDA 570-BETTLACH 1197 1268-1343-1400-1404-1405 1438-1443-1451-1454-1465 1473-1495-1517
198R	OMEGA 12.5-12.6
199R	A.MICHEL 621-622-623 TAVANNES 420-424-425-426 454-455-456-458-459
200R	BIDLINGMAIER 711-734-735 FELSA 157-191-GENERAL 64 KURTH 191 TAVANNES 384-385-386-404-406-WITT 8K 9K
201R	AHO 1021-1121-1123-MARV 500-510-OSCO 53-60-65-66 70-TAVANNES 010-011-012 013-018-030-031-032-033 316-344-345-364-365-374 376-377-464
202R	ASCO 7500-BLUMAS 160-GRUEN 485-487-580-581-GRUEN 582-587-JUNGHANS 50-50/12-MAUTHE 1001-1002-OSCO 42-50-52-OTERO 22-26-30-TAVANNES 162-163-166-167-412-413 414-415-416-417-418-419 UNIVERSAL 260-261-264-265-VUFE 57/12
203R	BULOVA 10L-LIENGME 1021 12.21
204R	BRAC 20-22-26-27-28-120 121-122-126-217
205R	GRUEN 640-641-802-WITT 8T-8TS
206R	LEMANIA 13CH-13CH2P-OMEGA 28.9-TISSOT 28.9
207R	LEMANIA 15CHT-15TL-2000-OMEGA 33.3-170-171 TISSOT 33.3
208R	ENICAR 130-1292-1293 GRUEN 380-381-385-386
209R	CHAMP 22/12-KURTH 320-321-324-410-411-414
210R	MOERIS 16B-17B-VALJOUX 54-55-61-68
211R	BULOVA 17M THICH-A.MICHEL 510-511-512-513-514-515-516-517-500
212R	FONT 35-36-37-39-LANGENDORF 1735-MONT. 68-MST 287-RECORD 23-24
213R	RECONVILIER 78-17/26-18/26-26/12-VALJOUX 25 26
214R	MST 238-240-249-252-254 291-293-294
215R	MST 407-408-SCHILD & CO 220 ZENITH 177
216R	KURTH 260-261-262-263

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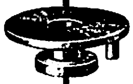
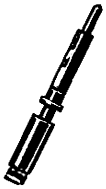
82S#	FACTORY & CAL.
	PARRENIN U-VULCAIN 64-640-642
217R	BUSER 95-96-105-106
218R	LANDERON 17-20-117-120 217-220
219R	FELSA 180-283-2144-2146 MINERVA 9-14-25-39-40-42-44-51-UNITAS 32/12-45C-426-427-429-441-457 463
220R	BREITLING 605A-EX.PARK 2-20-22-222-815-990-3364R-FLEURIER 40H-44H FONT 1-2124-2126-LAND. 2124 VALJOUX 5-9-24-32F-33-57-59-62-75-320 321-330-340-360
221R	A.SCHILD 943
222R	RECORD 31-32
223R	MONTILIER 60-RECORD 33 34
224R	LUXOR 42-43-44 UNITAS 29-30-31-32-49.1-231 235-239-243-245-249 251-255-259-261-265 267-271-273-277-279 359-361-362-431-432 435-439-445-446-447 455
225R	FEMGA 115-JUDEX 130 LONGINE 23Z-23ZD-23ZN-23ZS-MELANO 109
226R	ORIS 380-470-471-601
227R	LEMANIA 19N20-19N20R 19NP-19NT-1710-1800 1900
228R	MOVADO 5-OMEGA 430-455
229R	OMEGA 430-440-580
230R	OMEGA 480-481-482-UNIVERSAL 216-217-245
232R	BLANCPAIN 52
233R	BUREN 24/12-30
234R	BUREN 18/12-368
235R	BUREN 375
236R	BENRUS BY-CORTEBERT 445-IMHOF 241-244H-245-249-519-544-549 SEMCA 244-245
237R	CORTEBERT 526-527-528 529-530-532-534-535 540-541-542-548-552 554-ZENITH 18.28.3P
238R	LECOULTRE 12A-12AD 476-481
239R	LECOULTRE 10ROL-480 483-800-810-820-830
240R	LECOULTRE 17UOV-414-415-416-429
241R	LECOULTRE 19C41-19RLEC-22RLEC-41-201 202-206-207-208-211 217-218-220
242R	LECOULTRE 449-450-451-452-463-464-468 469-470-478-479-484 488-494-MOERIS 20.26C 20.26T
243R	MOVADO 550-950
244R	RECORD 022.18
245R	EBOSA 97-94-93-175N-180
246R	BUSER 70-72
247R	BETTLACH 1504-1575-1599
249R	ORIS 371-391-394-440-531-605-611-612
251R	AURORE 423-4200-GRUEN 595
252R	EBOSA 26-27-28
254R	AMIDA 562-567-569
255R	AMIDA REVOX 20L
256R	MOVADO 9M
257R	PUW 80-ROLEX 1000-1030
	1035-1036-1040-1055-1065-1066-1080-1200-1210-1215
258R	ROLEX 800-850
259R	MOERIS 19F-19J
260R	KURTH 258-CERTINA 15.10 15.14-19.25-19.26.19.251 19.45-19.451
261R	O'MAIRE 514
262R	BENRUS CC-IMHOF 219-219D-219M
263R	CIMIER 201-210
264R	MOERIS 19A
265R	BRAC 101-102-107-108 109-110-111-112-115-116-117-118
266R	BFG 916
267R	GRUEN 245-IWC 51-51N-91-LONGINE 118-119-RAYVILLE 52-55-520-550-ZENITH 12-13
269R	FREY 10
271R	FEMGA 500-502-520
272R	GENERAL 31-LANGENDORF 1725
273R	FREY 30
274R	EBOSA 45
275R	EBOSA 69
276R	BRAC 2021-2041-2051-2053-2070-2071-2073-2075-2077-2091-2092 2093
277R	OMEGA 540
278R	BRAC 190-191-192-193 194-195-196-197-198
279R	EX.PARK 42-FLEURIER 70 71-75-80-83-101-105-NFT 38-40-41-42-43-45 74-381
280R	AMIDA 544
281R	BENRUS EO
282R	BENRUS DK
283R	H.BECKER 80-105-106 107-115MS-120MS-1151-1161-GRUEN 525-535SS HANHART 115
284R	OMEGA 490-491-500-501 502-503-504-505
285R	OMEGA 470-471-510-511-520
286R	FONT 65-LONGINE 280 A.SCHILD 1538-1539-1615 WITT. C11WS-11WSG
288R	TAVANNES 063-064-067-068-074-174
289R	BUREN 1000-1002-1003
290R	BELFORTE 12A-GRUEN 570 PUW 54A-54B-55-57-59-570-590
291R	MOVADO 55-56-A.SCHILD 1663-WITT 5D
292R	SEIKO DSS
293R	AURORE 423-4200-GRUEN 595-TISSOT 25.9.1-TN885
294R	ETA 1045-FELSA 197-281 MOVADO 25-27-28-UNIV. 800-801
295R	EBOSA 65
297R	BFG 925
298R	A.SCHILD 1635-WITT 7SDA
300R	BUREN 525
301R	BUREN 355-356-357-358-359
302R	ETA 2510-2512-UNIVERSAL 1005SC-1005.0-1105SC-1105.0
303R	SEIKO NEW
304R	FELSA 140-141-147-154 170-271-278-310
305R	OMEGA 550-551-552-560-561-562-610
306R	FAVER LEUBA 101-102-103 104
307R	ETA 2440-2442





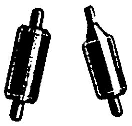
THE BESTFIT SYSTEM #360

WATERPROOF MALE AND FEMALE STEM VARIATION LISTING

10		LGTH 2.20 m/m
	11	LGTH 4.50 m/m
	12	LGTH 5.40 m/m
11		LGTH 4.50 m/m
	12	LGTH 5.40 m/m
	10	LGTH 2.20 m/m
16		LGTH 2.10m/m
	17	LGTH 3.40 m/m
	22	LGTH 4.20 m/m
18		2.80 m/m
	276	4.20 m/m
	234	3.85
	272	Mido-Ocean Star
48		LGTH 3.35 m/m
	49	LGTH 4.65 m/m
50		LGTH 3.05
	51	LGTH 4.35
52		LGTH 2.70 m/m
	53	LGTH 3.70 m/m

68		LGTH 2.30
	154	LGTH 3.80
81		2.45 LGTH
	82	3.05 LGTH
	83	3.65 LGTH
	157	Calendar Split
84		LGTH 3.05 m/m
	85	LGTH 3.90 m/m
99		LGTH 2.40 m/m
	100	LGTH 3.50 m/m
108		Female
	149G	Male
114		LGTH 3.10 m/m
	115	LGTH 3.60 m/m
118		LGTH 2.45 m/m
	160	LGTH 3.05 m/m
125		LGTH 1.35 m/m
	126	LGTH 2.70 m/m
127A		LGTH 2.10 m/m
	127	LGTH 3.35 m/m

149H		Female
	149G	Male
195		Regular
	244	Helicoidal Sq.
211		Time
	212	Alarm
232		w/o Cut Out-LGTH 305
	265	w/o Cut Out-LGTH 420
	233	w/Cut Out
233		w/o Cut Out
	265	w/cut out
249		Regular Male
	252	Long Male
253		LGTH 2.80
	258	LGTH 2.15
	262	Male
265		w/cut out
	233	w/o cut out



THE BESTFIT SYSTEM #72S

PALLET ARBOR VARIATION LISTING

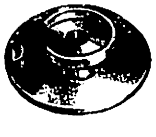
70P		Straight Pivots
	264p	One Pivot Conical
15P		.31 Thick
	72P	.36 Thick
16P		Straight Pivots
	202P	1 Conical Pivot-AS 976
38P		Friction
	150SP	Threaded
42P		Friction
	152SP	Threaded
43P		Friction-Straight Pivot
	304SP	Threaded
	269P	1 Pivot Conical
46P		Straight Pivots
	259P	One Pivot Conical
80P		Straight Pivots
	257P	One Pivot Conical FF62 FF64
80P		Straight Pivots
	245P	One Pivot Conical
80P		Straight Pivots
	290P	1 Conical Pivots-AS 970-AS 1156

81P		Straight Pivots
	246P	1 Con. Pivot AS1200 Font 28 AS1287
	247P	1 Con. Piv Font 25
	262P	1 Con Piv AS 1158
82P		Straight Pivots
	266P	1 Piv Conical
	245P	1 Piv Con Fleurier
	251P	1 Piv Con AS 1530
83P		Straight Pivots
	263P	1 Pivot Conical
	209P	1 Pivot Con FF60 FF69
	249P	1 Piv Con AS1220
84P		Straight Pivots
	256P	1 Piv Con FF552
85P		Straight Pivots
	247P	1 Conical Piv AS1130
86P		Straight Pivcts
	250P	1 Piv Con-AS1361
	252P	1 Piv Con-AS1393 AS1456
87P		Straight Pivots
	210P	1 Conical Pivot
87P		Straight Pivcts
	247P	1 Piv Con-ETA1280
	258P	1 Pivot Con-FF73
	253P	1 Piv Con-PES350
	249P	1 Piv AS1215-AS984-AS1123-AS 1191

89P		Straight Pivots
	210P	1 Pivot Con Unitas 560
93P		Straight Pivots
	211P	Lower Piv Con Ven-220 Puw54 series
	261P	1 Pivot Con Puw60
93P		Straight Pivots
	251P	1 Piv Con AS1506-ETA2370
	253P	1 Piv Con AS1430
99P		Straight Pivots
	313P	1 Piv Con-Enicar
	267P	1 Piv Con ETA
	253P	1 Piv Con FEF
	210P	1 Piv Con AS1290-1510
176P		Straight Pivots
	208P	1 Piv Con FF75
254F		Lower Pivot Con
248P		Lower Piv Con s/c
	81P	Straight Pivots
254P		Lower Pivot Con
298P		Straight Pivots
	300P	1 Pivot Con
321P		Lower Pivot Con

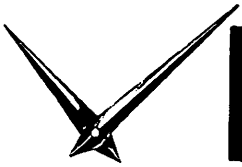
THE BESTFIT SYSTEM #82S

ROLLER VARIATION LISTING



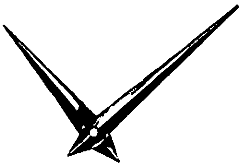
150R		Incabloc Kif
	281R	Vibrax

184R		Hole 29
	299R	Hole 33



THE BESTFIT MASTER #66S HAND SYSTEM

NUMERICAL LISTING WITH HAND HOLE SIZES AND COMPLETE "INSTANT GUIDE" INTERCHANGEABILITY



66S #	MIN HOLE	HOUR HOLE	FACTORIES & CALIBRES
1H	45	100	3¾x10; CHAMP 21.9-5½x9 22.13-5x7 CORT 650-652-4x6 FEF 160-165-166-5½x7 GENERAL 120-5½x7 LAVINA 170-4x6 ROLEX 90-5x6¾ TISSOT 11.7-11.7T2-11.71T2-4x6 UNIVERSAL 206-306
2H	45	105	5¼x10¼ AURORE 9-10-4¼x10 16-16T-4¾x11 17-17T-5¼x8½ 102-5½x10¼ BENRUS K-5½x8½ BUL 4AP-5¼x8½ 4P-4PP-5¼x10¼ 5AE-5AP-5P-5PP-5PPI-CYMA TAV 052 5¼x10¼-5¼x8½ 055-056
3H	50	90	6¾x7¾ BENRUS FM-5¼x8½ GRUEN 106-107 109-6¾x7¾ 210-211-212-215-215R-216-217-270-271-272-5¾x5½ 275-5¾x7 280 5¾x7½ 285-290-291-295-4¼x8¼ 300-301 4½x10 327-328-329-4¼x8¼ 350-11½ 450 4½x10 455-456-457-459-4¼x10 520-4¼x8¼ 530-531-532-5¾x5¾ 540-541-5¾ MOVADO 5-5x7 OMEGA R11.5-210-211-212-213 5½x8½ 480-481-482-5x6¾ 11.6
4H	50	100	6 ALPINA 562-6¾ BUL 6AC-6 6C-6¾x8½ 6WN-6 ETA 2442-6 ETERNA 1417-6 FELSA 21-22-27-81-87-5¾x7 370-5¼x7 FF 130 6 GP 51-64-6 GLYCINE 30-5¾x7 172-6 GRUEN 255-256-265R-6 LONGINES 13.50 4¾x11 NFT 475-9 OMEGA 540-4¼x10¾ PESEUX 90-91-95-96-9 RAYVILLE 58-6 ROLEX 270-280-281-282-9 650-6 TISSOT 13.7-1-5x7 UNIV 500-501-4¼x10¾ WITT 90
5H	55	100	5¼x8½ AHO 555-6¾x8½ 675-5x7 ALPINA 447-459-5¼x8½ BEG 90-6¾x8 BELFORTE 6A-5½x6¾ BENRUS AE-6¾x7¾ AF-AZ-5¼x8½ CA-6¾x8 CZ-5½x7 DZ-DZA-5½x6¾ EB-7¾ I-3¾x10 P-5x7 Q6¾ U-3¾x10 BUL 3AB 3¾x10 3AF-3AL-3AN-4½x11 4AK-4AR-4¾x6½ 4AU-4AX-5½x6¾ 5AB-5AC 5AF-5X7 5AL 5¼x6¾ 5AX-6¾ 6AL-7¾ 7AW-7WF-7WM-5¼x8½ DERBY 35-6¾x8 67-5¼x8½ 126-127-5¾x8½ DUGENA 818-5¼x8½ DUROWE 50-51-55 5¼x8 56-58-6¾x8 61-69-5½x7 70-5x7 753-5¼x8½ 1295-5½x7 ENICAR 210-680 5¼x8½ FELSA 52-6¾ 197-281-290-291 372-373-5½x7 FEMGA 45-5¼x8½ FEF 270 6¾x8 360-370-371-5x7 430-5½x6¾ 6600 3¾x10 FF 1-59-8244-6¾x8 GENERAL 95-5½x8½ 105-106-5¾x7 110-4¾x6½ GP 43 5x7 50-52/53-5¼x8½ 55-6¾x8 57-5½x6¾ 58-59-6¾ 60-61-6¾x7¾ 66-67-68-5½x7½ 73-3¾x10 76-5x7 GRUEN 225-5½x6¾ 278 3¾x9½ 673-5½x8 GUBA 25-5x7 500-5¼x8½ IMACO 60-5¼x7 JUDEX 200-5¼x8½ JUNGHANS 77-7¾ KURTH 220-5½x6¾ KURTH 248 3¾x10 KURTH CERTINA 8-041-6¼ 15-022 LIENGME 105 5¼x8-5¼x8½ LUNESA 21-5x7 MARVIN 720-5x7 MIDO 500-500A-502-6¾ 600-600A-7¾ 700-700A-6¾x8 MOERIS 6¾-8C-6¾-8T-5¼x8½ 39-6¾x8 60-5¼x8½ NFT 525-526-527-5¼x8½ OSCO 53-60-70-5x7 PESEUX 290-5½x7 340-5½x6¾ 341-5¼x7 PIAGET 5P-5x7 PRECIMAX 115-5¼x8½ PUW 49-5x7 70-5½x6½ 73-6¾x8 80-5¼x8½ 600 5x6¾ RAYVILLE 49-6¾ RECORD 130-140-6¾ ROLEX TUDOR 138-5x7 147-5½x7 342-6¾x8 375-5x7 1057-4¾x6½ 1432 5¼x8½ A.SCHILD 65-4½x11 748-4¾x11½ 808-6¾x11 962-7¾ 964-6¾ 969-5x7 976 7¾ 1001-5½x6¾ 1012-4¾x6½ 1017-6¾x7¾ 1023-5¼x8½ 1051-6¾x8½ 1111-6½x7½ 1127 6¾x7½ 1138-6¾x8½ 1179-6x7¾ 1186-5x7 1234-5¼x8½ 1291-6¾x8 1373-5½x7 1491 3½x6¾ 1663-CYMA TAV 169 5½x6¾-5½x7 TISSOT TA-712-5x7 UNIV 211-5½x8½ UROFA 54!5x7 VUFE 57/4-5¼x8 57/5-57/6 5x6¾ WALTHAM 504-5x7 506-3¾x10 WITT 3A-5½x6¾ 5D-5¼x7 55H-55HG-5x7 55-55A 55G-55N-5½x7 5UN-5½x6¾ 5W-6¾ 6F-6¾x7¾ 6W7-7¾ 7K-6¾x7¾ 6N7
6H	55	105	5½x6¾ BUL 5AD-5AH-6¾ 6BP-6¾x8 6BPA-5¼x8½ BUREN 35-5¼x7 40-6¾ 45-6¾x8 55 5½x6¾ 60-5¾x7 295-6¾x8 350-5x7 360 4¼x10½ 373-5¼x8½ GRUEN 465-3¾x9½ KURTH 220-5¼x8½ 230-6¾x8 233-257-258
7H	55	110	5¼x8½ AURORE 41!7¾ BENRUS AP-B-4¼x10 X-Y-4¼x10¾ BUL 4AB-4¾x11 4AC-4¼x10 4AM-4AT-7¾ 7AB-7AD-7AE-7AF-7AL-7AM 7AR-7AS-7BS-5½x10 CORT 412-5¼x8½ 417 4¾x11 ETA 705-4¾x11 720-4¼x10 746-4x8 775-830-5½x6¾ 875-4¼x10 ETERNA 655 4x8 780-781-844-5½x7 880-4¼x10 676 7¾ 695-5¼x8½ LAVINA 140-145-5x7 MARVIN 160-7 OMEGA 455-5½x9½ PESEUX 50-7¾ 80-5¼x8½ 100-120-4¼x10 130-5x7 140-7¾ 150-6¾x8 RAYVILLE 48-480-5½x8½ RECON 11-7¾ ROLEX 400-420-7¾ ROLEX TUDOR 80 4¼x10 CYMA TAV 651-4x8 UNIVERSAL 204
8H	55	120	5¼x7 ASCO 7500-9¾ BENRUS N-8¾ CHAMP 19.4-10½ 23.7-10½ CORT 571-9¾ CORT 573 581-661-663-10½ 665-5¼x8½ CULMINA 91 6¾x11 FELSA 187-6¾x11 A.MICHEL 105-6½x11 PESEUX 20-6¾x11 30-9¾ 40-8¾ 60 70-7¾ PRECIMAX 200
9H	60	100	6¾x8 BENRUS BU-5¼x8 BIDLING 55-6¾ FF 57-5¼x8½ GRAU & HAMPEL 5¼x8½ KURTZ 12-5¼ KURTZ 121-5½x8¾ MOVADO 11-5x7 65-7¼ 165-5¾x7¼ 575-578-5x8½ MST 281 3¾x9½ 288-3¾x9½ 299-5x8½ 300-5¼x8½ 301-313-4¾x11 314-315-5¼x8½ 318-4x8 325-4¾x11 326-5¼x8½ 328-6¾x8 340. 4¼x10 342-5¼x8½ 349-6¾x8 363-5½x6¾ 366-5¼x8½ 376-6¾x8 378-381-5½x6¾ 389-6¾x8 396-8¾ RECTA C-9¾ CA-5½x8½ H 7¾x11 S-6¾x8 M-5x7 N-7½x11 T
10H	60	110	8¾ AMIDA 562-9¼ 567-11½ 569-6¾x8 AURORE 121-6¾x8 BENRUS AB-AG-AI-BM-EA-4¾x11 BUL 4AE-4AF-4AH-4AN-4AS-4AW 6¾x8 6AH-6AK-6AM-6AN-6AU-6AZ-6BA-6BC 6BD-6BE-6BK-6BL-6BMC-6BO-6BS-6BU-6EA 6UL-6WH-6WM-4¾x11½ CHAMP 25.11-6¾x8 CORT 686-5¼x8¾ CUPILLARD 110-6¾x8 ENICAR 792-8¾ FELSA 581-4¾x11 FF 52 54-6¾x8 60-61-69-5¼x8½ 75-80-6¾x8 1.20 123-5¼x8½ 190-8¾ FORSTER 106-6¾x8 GRUEN 220-8x12 LE COULTRE 11U 11UO 11LO-410-412-413-436-438-6¾x9 LIP T15 5¼x8½ MARVIN 1008¾ A.MICHEL 600-624 6¾x11 630-640-650-6¾x10½ 670-5¼x8¾ PARRENIN 25-6¾x8 600-6¾x8 RECORD 75 5¼x8½ ROLEX TUDOR 219-6¾x8 611-6¾x8 H.SAVOIE 200-200A-5¼x8½ 514-5¼x5½ 514H-6¾x8 STANDARD 69-6¾x8 UNITAS 190 6¾x8 WALTHAN 660-66A
11H	60	120	5¼x7 AMIDA 510-6¾x8 515-6½x11 AURORE 8-11-7¾ 12-6½x11 13-6¾x13½ 14T-7¾x12 18-7¾ 39-8¾ 40-6¾x8 BFG 925-6¾x8 HB 80-5¼x7 HB 675-7x8 BELFORTE 7A-8x10 BENRUS AK-6¾x11 AL-8¾ AU-AV-8x9-AX-8¾ AY-5¾x7 BC-7¾ BD-5¾x7 BL-7x8 BN 8x9 BO-7x8 BP-6¾x8½ BW-5¼x8½ CB-7 DW 6½x11 E-6¾x7 EP-6¾ EW/8¾ L-6¾x11 N S-8¾ V-5¼x8½ W-5¼x8½ BETT 1297-6¾x8 1450-5¼x8 1469-1536-5¼x8 BRAC 2021 20415¼x8 2051-2053-6¾x8 2070-2073-2075-8¾ 2081-2085-5¼x8½ BUL 5B-6½x11 6AP- 6P-6PG-6S-8x9 8AH-8WH-7¾ CORT 425-8¾ 446-7¾ 449-5¼x8¾ CUPILLARD 120 8¾ 194-6¾x11 DERBY 36-8¾ 40-5¼x7 600 5¼x8½ 70-5¼x8 EBOSA 52-6¾x8 54-5¼x8½ ETA 761-6¾x11 785-8¾ 790-6¾x11 855 8¾ 980-8x9 1000-7¾ 1010-5¼x8½ 1040 5¾x7 ETA 1045 5¼x8½ 1150-5¾x7 ETA 1185-5¼x8½ 1201-8x9 1220-7x8 1240-7x8½ 1250-8¾ 2325-2335-5¼x8 2340-2345-2350-2355-6¾ 2410-2412-5½x6½ 2480-2482-7¾ 2510-2512-5¼x8½ 616 ETERNA-8x9 1065-8¾ 1025-7¾ 1031-5¾x7 1050

THE BESTFIT MASTER #66S HAND SYSTEM

NUMERICAL LISTING WITH INTERCHANGEABILITY

66S #	MIN HOLE	HOUR HOLE	FACTORIES & CALIBRES
11H	60	120	5¼x8½ 1057-5¼x7 1187-8x9 1225-7x8 1244-5¼x8 1404-6¾ 1418-1419-7¾ 1420 8¾ 1434-7¾ 1425-5¾x12 FELSA 65-5¼x10 90-7¾ 233-5¼x8½ 302-9 350-8¾ 351-358 380-381-382-720-5¼x8½ 800-7¾ 4020-4022-4023-4024-5¼x8 FEMGA 50-5¼x8½ 110-115-5¼x8½ FEF 120-6x10 150-7¾ FF 32-34-8¾ 63-8x10 155-8¾ 170-189-206 5¼x8 FORSTER 611-620-622-630-6¾x8 FREY 30-35-8¼ GP 88-8¾ GRUEN 585-6¾x 8 GRUEN JUNIOR F 30-8¾ JUDEX 130 6¾x8 JUNGHANS 73-73-5x6¾ 79-6¾x8½ 99 99/1-5¼x8 KASPER 200-600-5½x6¾ 1100 5½x8 1200-5¼x8½ A.MICHEL 65-5¼x10 90 5¼x8½ 115-8¾ 380-381-9¾ 382-8¾ O'MAIRE 140-5¼x11 514-8¾ PESEUX 210-220-5¼x8 230-514-5¼x8½ PRECIMAX 110-500-7 RAYVILLE 510-8¾ 525-7¾ RECORD 50-60-5¼x8½ 108-109-5¼x8½ ROLEX TUDOR 1151 6¾ 2414-6¾x8 ROSEBA 70-5¼x8½ A.SCHILD 4750-6½x11 500-5x8¾ 520-6¾x11 525-589 -624-6½x11 628-723-11¼x10½-913-6¾x8 1509-7 1513-6¾x8 1533-1563-7¾ 1632 6½x11 CYMA TAV 065-7 TISSOT TC 740 5¼x8½ UNITAS 510-520-521-8¾ 630-8¾ UNIV 800-801-6½x11 VENUS 51-5¼x8½ 55 8¾ 60-5½x10 90-8¾ 102-6¾x11 125-13 140-8¾ VULCAIN 78-5¼x8½ 112-140 8x9 WALTHAM 894-6¾x8 WEST CLOX 5W-5W 8¾ WITT 8PW-8x9 9W-9WN-9WW-7 WYLER WB12-8x9 WF21
12H	60	130	10½ BENRUSFN-7¾ COURT 517-7¾x11 FEMGA 150-8x9 FEF 86-8¾ 90-7¾x11 130-8x9 170-8½x9½ 186-10½ 190-11½ 210-222 10x11 230-240-8¾ 250-10½ 290-11½ 310 -323-7¾x11 GRUEN 690-691-6¾x11 MST 237-270-8¾ 297-8¾x11¾ 302-8¾ 303-9¾ 308-7¾x11½ 310-9¾ 312-8¾x11¾ 319-320 8¾ 323-6¾x11 327-7¾x11½ 329-8¾x12 346-10½ 344-345-7¾x11 348-9¾ 353-8¾x11¾ 355-7¾x11 356-6¾x11 357-8¾ 359-367-391-397-7¾x11 409-8¾ 422 8¾ PHENIX 89-93-96-98-10½ 130-11½ 140-7¾x11 210-9¾ 250-9¾ 253-5¼x8½ PIERCE 50A-59-590-7¾x11 711-8¾x12 812-8¾ 861-8¾ RECORD 102-103-10½ WITT 10FL
13H	65	110	6¾x8 AURORE 46-126-6¾x8 BENRUS CR-CY 6¾x8 BUL 6AHC-6AMC-6BKC-6BOC-6WHC-6WMC-6¾X11 ENICAR 90-6¾x11 FF 62-6¾x8 212-601-5x7 LANGENDORF 56-506 8¾ LAVINA 115-8x12 LE COULTRE 11LSC-13¼ 12A-12AD-8x12 437-12 476-481-5½x7½ OMEGA R13.5-6½x11 14.8-14.8T1 7¾x9½ R17.8-7½x11 T17-8¾ 19.4-19.4T1 19.4T2-19.45-5½x7½ 240-240-241-242-243-244-245-250-251-252-7¾x9½ 300-301-302-310-311-312-5¼x8½ PESEUX 280 6¾x8 UNITAS 540-550-551-555-8¾ UNIV 458-6¾x8 WITT 6N86-6NS8-6W8S-6WS8 WC32 WYLER 6¾x8-WC33
14H	65	120	8¾ AURORE 2-6¼x11 BFG 790-5¼ 805-8¾x12 40-8¾ 61-8¾ 71-6¾x11 80-7¾x11 BENRUS AC-8¾ B1-5¼x8½ BETT 1110-1225 8¾ 1333-1529-8¾ BIDLING 84-10½ 102 103-7¾x11 711-7¾ 734-735-8¾x12 812 9¾ 934-8¾x12 2025-2030-7¾ BRAC 2061 8¾ 2092-8¾ BUL 8AL-10½ 10ZF-5¼x10 DERBY 34-7 DUROWE 261-7¼ 270-7¾x11 275-8¾ ENICAR 822-832-839-7¾x10½ 960 8¾x12 ETA 717-7¾x11 735-757-6¾x10½ 765-8¼x9¼ 865-7¾x11 ETERNA 740-758-8x9 860-7¾ FELSA 146-155-6¾x11 157 7¾ 171-6¾x11 191-5¼x8½ 324-8¾x12 FORSTER 2075-2080-2091-2092-8¾x9¾ GRUEN 235-7¾x11 330-8¾x9¾ 335-8¾x10½ 370-8x10½ 400-10x11 405-406-10½ 410-11½ 420-10½x10½ 425-8¾x9¾ 430-435-8x9¾ 440-11½k 460-462-470-10¾x11 475-8¾ GUBA 875-5¼x8 JUNGHANS 78-8¾ 81-6¾x11 KURTH 73-5¼x8½ 83-88-8¾ 160-6½x11 170 7¾x11 251-8¾ 270-10½ 275-8¾ 340-11½ 360-8¾ KURTH CER 19-10-19-12-8x12 LE COULTRE 11USC-411-8¾ NFT 39-52-301 9 HENZI PFAFF 200-203-8¾ 210-10½-412 413-8¾x12 PUW 500-501-8¾ A.SCHILD 358 612-676-970-1014-8¼x10 1045-11½ 1049 8¼x9¾ 1053-10½x11¼ 1103-5¼x8½ 1110 8¾ 1156-1159-11¼ 1171-8¾ 1193-8¾x12 UNIV 240-11¼ 250-8¾ 258-8x10 WITT 115 8¾ WYLER WD13-WD19
15H	65	125	8¾ BUREN 300-6¾x8 351-8¾ 355-358-378 415-875-8¾ CORT 653-657-7¾x11 GRUEN 311-354-355-10½ 415-421-422-423-9x10½ 480-9¾x11 500-930-8¾x12 KURTH 191-8¾ MARVIN 310-320-10½ 500-510 520-535-540-8x12 600-610-7¾x11 640 7¾ TISSOT 17.2-7¾x9½ 17.5-12¼ 28/1 12½ 28.5-1-13 30-1-9x13 UROFA 58-581-8¾x12 WITT 8K-9K
16H	65	140	9¾ BUL 9AF-9AT-10½ 10AB-10AE-10AM-10AN-10AR-10AW-10AX-10BL-10WK-8¾x12 13AB-13AC-13AL-13AN-13AT-10½ DUROWE 420-11½ 520-9¾ FELSA 319-10½ 335-8¾x12 FF 29-53-10½ 324-1146-8x12 OMEGA 20F-10½ 23.4-23.4T1-23.7-23.7T1 23,7T2-12 26.5-26.5T1-26.5T2-23.5T3 12¾ 28.10RA-20.10RH-100-10½ 220-13½ 330-331-332-333-12¾ 340-341-342-343 344-10½ PHENIX 110-115-116-8¾x12 834 835-836-837-9¾ TISSOT 21.7-12 27-27.3 27B-27B1-27T-27-1T-27-61T
17H	70	120	7¾x9¾ AMIDA 520-9¼ BENRUS CT-7¾ DI EL-8¾ BIDLING 85-7¾ BUL 7BEAC-8¾ DUROWE 318-8¾ EBOSA 44-50-J1-6x10 61N 8¾ ETA 984-7¾ 1010-1070-1170-9¼ 1216 8¼ 1218-7¾ 2360-2363-2365-2366-2367 2368-2369-9¾ ETERMOA 1033-1034-7¾ 1194-8¼ 1195-9¼ 1198-10 1199-7¾ 1200 7¼ 1401-7¾ 1402-8¼ 1403-7¾ 1405-1441 8¼ 1444-8¾ FELSA 64-74-101-105-156 158-11¼ 279-8¾ 296-298-8¾ FF 64-7¾ GRUEN 365-8¾x12 485-487-7¾x12½ LIP T18 7¾ MST 429-5½x8½ ORIS 280-6¾x8 380 5¼x8½ 410-6¾x11 470-8¾ 491-8¾ ROLEX 1100-1120-1130-1135-6¾x8 1300-1310 8¾ FELSA 158-11¼ 279-8¾ 296-298-8¾ FF 64-7¾ GRUEN 365-8¾x12 485-487-7¾x12½ LIP T18-7¾ MST429-5½x8½ ORIS 280-6¾x8 380-5¼x8½ 410-6¾x11 470-8¾ 491-8¾ ROLEX 1100-1120-1130-1135-6¾x8 1300-1310-1315-7¾ ROLEX TUDOR 1170-9¾ A.SCHILD 345-7¾ TISSOT 17.2R-21-TD 715-8¾ UNITAS 200-7¾ UNIV 76 9¾ UNIV 259-10½ 260-12 262-10½ 264 8¼ WALTHAM 895-WITT 9RW 9¼-7¾ WYLER W1 210-W1 211
18H	70	125	8¾x12 ALPINA 490-8¾ 568-9¾ AURORE 1 9¼ BUREN 535to546-8¾ BUSER 15-16-12 20-7¾x11 80-8¾ FREY C-9¾ GRUEN 252-253-7¾x9½ TISSOT 17.5-21
19H	70	130	10½ ANGELUS 56-10½ AROGNO 60-80-11½ 90-92-10½ 120-122-125-128-150-260-10½ AURORE 42-420-423-11½ 4200-8¾ BFG 910-11½ BENRUS BR-BS-9x10 C1-12½ DT 10½ BUL 10BC-10BS-10BT-10UT-11½ 11AB-12 EBOSA 25-10½ ENICAR 982-11½ 1012-9¾ FELSA 345-347-10½ FF 70-71-181-183-207-11½ 701-711-10½ GSW 23.7-4-10½ GRUEN 595-700-9¾ 818-10½ LAVINA 56-120-8¾x12 125-9¾ A.MICHEL 340-345 7¾x11 350-9¾ MST 251-8x10 PESEUX 160 9x10¼ 250-9¾ ROLEX 600-620-635-640 10½ A.SCHILD 1200-1215-11½ 1216-10½ 1237-1238-1245-1269-9x10 1300-12¼ 1302-1315-12¼ 1481-10½ 1525-11½ 1526 11½ TISSOT 25.9-1-TN885-9¾ UNITAS 180-185-10½ 186-187-11½ 188-10½ 189

THE BESTFIT MASTER #66S HAND SYSTEM

66S #	MIN HOLE	HOUR HOLE	FACTORIES & CALIBRES
			11½ 198-10½ 199-10½ UNIV 361-10½ VENUS 180-11½ 196-202-203-204-10½ 208-213 214-11½ 216-10½ VULCAIN 65MA-65ME-65SP-110-130-12 401-10½ 655-656-658 659-11½ WALTHAM 1155-10½ 1157-11½ WITT 11N-11WCG
20H	70	132	10½ BENRUS F1-10½ ROLEX 700-720-780 A295- 10½ ROLEX TUDOR 1355-9¾ A.SCHILD 1088-10½ 1131-1230-1355-1356 1456-10½ WITT 10S-10SB-10SG-10WA-11½ 11B-11½ 11H-10½ 1496
21H	70	140	10½ BENRUS AJ-AN-11½ AO-10½ ARCS-11½ AT-10½ BUL 10AC-AF10-10AT-10ZL-8¾x12 BUREN 14-7¾x11 50-10½ 371-11½ 380-382-383-10½ 410-11½ 411-10½ 432-460 11½ 461-12 462-10½ 472-480-11½ 481 12 505-12½ 525-11½ 543-9¾ 975-10½ GRN 10½ CUPILLARD 233-9¾ FELSA 275-10½ FF 30-32-55-150-175-186-11½ 205-10½ NFT 40-9¾ PARRENIN 61-63-10½ 85-11½ 95-10½ PIERCE 100-103-10½ RECORD 106 10½ 107-8¾x12 110-112-10½ ROLEX TUDOR 65-10½ UNIV 253-10½ WITT 10P
22H	75	120	8¾ AURORE 45-45C-8¾ GENERAL 900-8¾x9¾ GRUEN 335SS-10½ 415SS-421SS-8¾ KURTH 344-11½ 384-8¾ KURTH CERTINA 19.14 8¾ LANGENDORF 14-16-6¾x8 42-5¼x8¾ 524-5¼x8 576-6¾x11 622-642-7¾x11 722 8¾ 816-5¼x8 5106-7¼ MIDO 717-6¾x7¾ A.SCHILD 1030-5¼x8½ 1152-6¾x7¾ 1165-7½ 1338-6¾x8 1470-7 1635-10½ CYMA TAV 420-425-8¾ 814-816-834-836-7 WITT 7SDA
23H	75	130	9¼ BENRUS CL-11½ BULLA 4110½ 99-9¼ BUL 9AR-9AS-9ARC-9ASC-10½ 10BRC-10 CMC-10CSC-10½ MOERIS CD-D-11 MOERIS 9¼ RAYVILLE 50/9¼ ROLEX TODOR 1301 1410-10½ 1411-9¼ 1412-10½ 1413-9¼ 1320-1323-9x10 A.SCHILD 1326-9¼ 1340-1394-9 1410-10½ 1411-9 1412-10½ 1413-9¼ 1421-1422-1607-9¼ WITT 9HR 9¼ WYLERWS15
24H	75	140	13 BUL 12B-89-10½ COURT 523-10½ ETERNA 600-7½x12 FREY 20-10½ JUNGHANS 80-80/12-12 82-82/1-11 84/1-84/6-8¾ 86-12½ 89-11 92-93-93/1-11½ 93S1-8¾x12 95-97-97/2-98-98/3-12-98/5-10½ LIP 233-10½ OMEGA 23.4SC-12¾ 28.10RASC-13 30-30T2-30T1-30T2RG-30T3-10½ 230-231-13 260-261-262-265 266-267-268-281-12¾ 350-351-352-353-354-355-11 WESTCLOX B6-SABRE
25H	80	120	8¾ AMIDA 570-8¾ BETT 1116-1226-1344 1431-6¾x8 1612-1613-7¾ ENICAR 740 11½ GRUEN 460-462-470-8¾ KASPER 500 8¾ OBERON 143-8¾ ROSEBA 64-66-7¾ A.SCHILD 1537-10½ SEIKO DSS-5¼x8½ VULCAIN 141-8¾ 406
26H	80	130	10½ AHO 1055-1057-10½ AMIDA 500-501 502-11½ 506-507-12 540-542-544-8¾ BELFORTE 8A-11½ 11C-11½ BENRUS D-46 8¾ DC-11½ FC-10½ BETT 1197-11½ 1332 10½ 1343-1438-1451-11½ 1459-1465-10½ 1473-11½ 1517-1601-10½ BRAC 2001-2002-11½ 2004-2006-2012 10½-11½ 2014-2015-2016-13½ 2017-9¼ 9AB BUL -10½ 10AL-10AU-10AUC-10AZ-10B-10E-13 BUSER 180-11¼ CORT 451-10½ CULMINA 51-11½ 53-10½ 55-11½ 57-8¾ DUROWE 322-10½ 425-430-435-440-441 446-11½ 542-562-565-570-580-10½ 1055-11½ 1172-1266-8¾ ENICAR 820-830-837-840-847-8¾ ETA 1301-9¾ 1306 10½ 1307-8¾ 1308-9¼ 1309-1310-8¾ 1311-1312-9¼ 1315-9¾ 1316-10½ 1317 8¾ 1318-9¼ 1320-8¾ 1322-9¼ ETERNA 1319-10½ 1321-9¼ 1323-10½ 1324-11¼ FELSA 282-8¾ 359-360-361-9¼ 700-702 703N-705-709-11½ 711-8¾ 725-726-780 10½ FEF 70-73-75-11½ 101-105-8¾ 400 11½ GP 18-19-20-21-22-211-11½ GRUEN
			590-10½ 592-11½ 592-10½ 624-629-10½ LE COULTRE 10ROL-12½ 449-450-451 452-463-464-468-469-470-478-479-10½ 480-483-12½ 484-494-10½ 820-11½ LIENGME 26.43-13 3051-10½x13 A.MICHEL 50-10½ 270-280-9¾ 290-10½ 420-430 MOUNT VERNON MS-8¾ MST 373-392-423 10½ NFT 74-11½ O'MAIRE 115-10½ 126 150-10½ ORIS 293-11½ 391-8¾ 492-12 601-605-8¾ 611-10½ PESEUX 170-10½ 180-11½ 190-200-310-315-10½ 320-325-11½ 330-335-336-33N-10½ 7000-861-10½ RECTA F-11½ FA-FC-10½ 1020 12½ ROLEX 1030-1035-1030-1040-1055 1065-1066-1080-11½ 1210-1215-12½ 1530-1535-1555-1560-1565-11½ ROLEX TUDOR 1250-11¼ A.SCHILD 635-9¾ 670 11½ 780-11¼ 806-10½ 922-944-10½x11¼ 1104-11½ 1119-10½ 1197-8¾ 1240-11¼ 1250-1250-9x10 1280-8¾ 1360-1393 1433-1456-1535-1608-10½ UNITAS 560 11½ 561-10½ 570-11½ 571-8¾ 580-8x9 UNIV 231-232-6¾x8 WALTHAM 663
27H	80	132	BUL 10WZ-10½ A.SCHILD 984-1002 11½ 10½ 1009-12 1034-10½ 1084-1114-1123 11½ 1124-1128 1153--11½ 1154-10½ 1191 12½-10½ UNIV 261-12 267-10½ 265-10½ WITT 10B-10H
28H	80	140	10½ BEG 18-50-51-511-512-18/12-11½ BELFORTE 110-13¼ 13A-11½ AD-10½ BENRUS BA-11½ BB-CE-10½ CK-J-R-10½ BIDLING 104-11½ 111-113-12½ 120-8¾x12 111-12½ 222-10½ BUL 10BA-10BCC 10BE-10BUC-10BX-10W-11½-11ZE-10½ 11½ CORT 45-11½ 46-10½ 101-10½ CUPILLARD 233D-10½ DUROWE 202-410-412-10½ ENICAR 297-10½ ETA 810-11½ 820 14 ETA 853 10½ 900 925-11½ 930-13 960 990-12 995-11½ 1015-14 ETERNA 852-10½ 965-11¼ 970-1020-10½ FELSA 71 73-166-167-177-184-12 250-253-257-264-265-10½ 294-12 353-10½ 383-11½ 384-10½ FEMGA 500-520-10½ FEF 330-11½ 340-10½ FREY 10-15-8¾x12-GRUEN 679-680-785-10½ GRUEN JUNIOR F10-10½ GUBA 1050-10½ JEAMBRUN PS 31-11½ PS32-10½ JUDEX 120-10½ JUNGHANS 59-10½ KASPER 700-750-800-900-951-1000-10½ KURTH 300-11½ 310-11½ LIP R25-253-10½ LORD 152-10½ MARVIN 560 8¾x12 MAUTHE 1001-1002-10½ A.MICHEL 320-8½x12 OSCO 42-8¾x10 50-10½ 56-100-8¾x12 OTERO 22-12 26-10½ 28-29 12 30-10½ 40-11½ 41-10½ 44-45-48-70 11½ 71-78-10½ 401-11½ 411-412-10½ 441 11½ 481-482-712-782-10½ HENZI PFAFF 601-602-603-10½ PHENIX 180-185-11½ 190-195-10½ 200-11½ 205-10½ PIERCE 105 13 132-135-10½ PRECIMAX 250-400-11½ 450-12 RECTA G-10½ H.SAVOIE 236-237 238-238C-651-10½ SAVOIE 653G-11½ 753G-12 TISSOT 27.2-27.21T-27.23-27B2-27B.21-27B.621-27M-27-2T-11¼ UNIV 255-13 291-10½ VENUS 75-103-9¾ 110-8¾x12 130-8¾x12 VUFE 47/11-10½ 57/8-57/12-10½ WITT 10E-10F
29H	80	150	12½ ALPINA 584-10½ 588-594-12 598-12 AUGELUS 251-253-254-255-256-11½ BENRUS CW-10½ DM-DMA-11½ DN-DNA-EC-10½ EN-13¾ ENICAR 1292-1293-12 ETA 1120-13 1162-1164-10½ 1260-1270-1280 11½ 1281-12 1292-13 1293-12 ETERNA 1136-1137-10½ 1274-11½ 1275-12 FELSA 390-391-392-393-13 750-751-752-12 FF 26-27-50-13 261-271-8¾ LAVINA 160-13 MARVIN 700-12 A.MICHEL 215-390-17 570-10½ MST 202-229-235-242-253-12 264-10½ 271-277-12 303-337-10½ 351 352-360-11½ 364-12 365-10½ 374-375 11½ 379-10½ 384-11½ 385-10½ 400-11½ 401-13¼ 402-10½ 410-10½ 411-12½ 424 425-13¼ 428-10½ OISA 51-53-13 OMEGA

THE BESTFIT MASTER #66S HAND SYSTEM

66S #	MIN HOLE	HOUR HOLE	FACTORIES & CALIBRES
			28-28SC-17 37.5-37.6-140-142-150-13 360-361-370-371-372-12 410-420-11½ 470-471-12½ 490-491-500-501-502-503 504-505-12 510-511-520-12¼ 550-551 552-560-561-562-570-6¾x11 ORIS 201 8¾ 210-212-9¾ 230-234-10½ 260-290 296-9¾ 310-331-361-450-453-10½ 461 467-12 521-13 PESEUX 260-13 HENZI PFAFF 101-102-106-107-125-128-13 PHENIX 160-13 A.SCHILD 331-12 554-12 572-8¾x12 954-10½ 960-8¾x12 1031 13 1130-1149-11½ 1161-12 1203-1204-11½ 1205-1206-14 1486-13½ 1511-13 1560 1590-1591-1595-11½ 1634-10½ WYLER WG23-WG216
30H	85	130	10½ COURT 43-11½ CULMINA 59-8¾x12 LANGENDORF 826-11½ LIP R23-10½ LUNESA 33-12 MIDO 916-916P-11 0916P-10½ 00916P-12½ 917-12 917P-917PC-11 0917-0917P-0917PC-10½ 0917P-12½ D917 10½ A.SCHILD 1004-9¾ 1139-10½ 1160 11½ 1319-10½ CYMA TAV 010-013-030-316-374-376-412-415-418-9¾ 454-455 456-10½ 458-459-12½ 464
31H	85	132	11½ BENRUS DH-DP-FK-10½ CUPILLARD 255-11½ 256-11½ LIP 256-10½ ROLEX 710 730-740-745-760-765-775-A295-A296-D1007-10271158-1187-1192-1255-1287 1294-11½ STANDARD 1686-11½ WALTHAM 1177-10½ WITT 106
32H	85	140	9¾x10½ AMIDA 50-60-10½ BFG 33-9¾ 35 10½ 37-8¾ 780-783-7¾x11¾ 810-10½ BUL 10BOAC-10CBAC-11½ 11AC-11½ EBOSA 22-8¾ 84-9¾ 93-10½ 99-119-7¾x11 175N 180-13 -IWC 8521-8531-10½ LAPANOUSE 120-123-8¾ 301-311-10½ MARVIN 520S 10½ 540S-565-10½ RECONVILIER 2320 2321-11½ 2322-2323
33H	90	130	10½ AMIDA 530-531-532-533-11½ 535-11½ 536-537-538-12 550-11½ BELFORTE 11F-11½ BENRUS DA-DO-DOA-EE-EF-12¼ EX-10½ BETT 1268-11½ 1400-10½ 1404-11½ 1405-10½ 1443-11½ 1454-10½ 1495 10½ 1553-11½ 1554-10½ 1579-10½ 1605 10½ 8000-11½ 8001-11½ 8021-10½ BRAC 101-11½ 102-10½ 107-11½ 108-111-112 10½ 115-11½ 116-10½ 118-10½ BUL 10L 10½ CORT 688-11½ 689-10½ EBOSA 69 11½ ENICAR 731-1034-11¼ 1035-11½ 1130 10½ FF 25-28-55-11½ 66-10½ 67-11½ 72 73-74-251-281-10½ 552-11½ 553/671-11½ 545GRUEN-600-660-10½ LIENGME 12.21 10½ MINERVA 48-49-50-11½ MOUNT VERNON CA-11½ RAYVILLE 570-10½ ROSEBA 53-11½ 54-10½ 55-10½ A.SCHILD 1220-11½ 1221-1290-1291-12¼ 1298-10½ 1351-11½ 1352-1361-1382-1384-1395-1396-1402N 1423-1424-11¼ 1427-1447 11½-1463 1474N-1476-1478-1479-1488-1490-1493 1510-1515-1523-1555-1568-1571-1572 1574-1563N-1584-1585N-11½ TISSOT 25.6-821-TL802-TM803-11½ WALTHAM 1146 10½ SW-2 WESTCLOX-SW4-SW5-11½ WITT 11ABC-11ACB-11AIB-11AR-11SAG-11WIG 1384-1448-1468-1478-11½ WH16
34H	90	140	12 BENRUS DF-11½ FELSA 693-10½ GRUEN 515-12½ 910-10½ GUBA 1100-1200-10½ 10½ JEAMBRUN 23D-11½ 260-11½ KURTZ 25 255-8¾ LANGENDORF 804-806-824-864-876 878-9¾ 914-924-10½ 1004-1021-1022 1027-1033-1054-1064-1077-1078-1087-1114-11½ 1122-1106-1124-1154-1172-1174-12 1214-1222-1224-1231-1232-1233 1241-1243-1244-1305-1336-11½ LIP D26 12½ MOVADO 125-127-128-129-11¼ 365-368-369-431A-436-438-8¾x10 OSCO 52 10½ 65-66-8¾ 67-10½ 1060-11½ 1062-1064-1065-10½ PARRENIN 90-11½ 95-901 1901-10½ CYMA TAV 65-ULTRA 904-13 UNITAS 146-10½ VULCAIN 65MS-65Y-12 120 10½ 132-657
35H	90	150	10½ AHO 1021-11½ 1121-1123-12 AMIDA 181-14 188-11½ AROGNO 190-10½ HB 105 106-11½ 107-10½ 110-11½ 111-112-113 114-115MS-120MS-1157-1161-11½ BELFORTE 11B-12 12A 11½ BENRUS BF 10½ BG-11½ BH-BHA-BK-BT-CD-CF-12 CU-11½ DL-DK-EG-EH-EM-EO-ER-FD-FE-FL10½-FO-FR-10½ BUL 10BAC-10BEC-11½ 11AAC-11ACC-12½ BUREN 1000-1002-1003-10½ 1380-11½ 1381-10½ 1420-11½ 1421-1422-11½ CHEZ 110-115-116-117-118-7400-7402-14 CORT 671-13 ENICAR 206-10½ 980-11½ 1009-1010-1020-12 1150-1152-13 1180 1182-1250-1252-1290-8¾x12 ETA 725 7¾x11 734-6¾x11 774-8¾ 804-10½ 819 9¾ 825-14 857-8¼x9¼ 871-10½ 926-11½ 936-13 961-12 996-8x9 1001-10½ 1051 11½ 1052-1061-10½ 1080-11½ 1081-8x9 1090-11½ 1093-12 1100-13 1101-11½-2452-2453-2454-10½ 2458-11½ 2459-2460-2465-12 ETERNA 833-9¾ 905-13 1076-10½ 1078-11½ 1079-12 1116-13-1117-12 1118-12¼ 1158-13 1239-1243 13½ 1246-12½ 1247-11½ 1248-13 1252-13 1253-13½ 1254-10½ 1406-11½ 1407-1411 12½ 1412-1413-13 1414-1415-13½ 1416 11½ 1421-12½ 1422-1423-13 1424-1425-13½ 1426-11½ 1427-12½ 1428-13 1429-11½ 1431-12½ 1432-13 1433-10½/1436-11½ FAVRE LEUBA 101-102-103-104-10½ FELSA 300-12 395-11½ 400-10½ 410-11½ 415-455-465-690-692-694-695-699-15¼ 714-11½ 715-13 755-756-11½-760-790-792-1560-1565-1566-4000-4002-4006-4010-4012-10½ FEF 350-11½ 380-13 FF 65-10½ FORSTER 50-11½ 80-81-85-90-91-10½ 500-11½ 800- 11½ GENERAL 839-842-10½ GSW 40-11½ 41-10½ 50-51 10½ 70-11½ 71-11½ GRUEN 525-535-550 555-570-580-660-670-11½ HANHART 115 11½ JUDEX 127-13½ LAND 520-14 540-11½ 4750-10½ LAVINA 150-11½ 150A-10½ MAUTHE 610-12 A.MICHEL 395-12 MST 236-10½ 371-11½ 372-377-10½ 393-11½ 394 10½ 403-11½ 404-10½ 415-11½ 416-12 417-11½ 420-12 427-10½ 433.11½ 434 435-441-10½ PESEUX 350-355-11½ 380 385-12 PUW 54-54-55-57-59-10½ 60-11½ 61-10½ 63-11½ 65-12 570-590-11½ RAYVILLE 300-540-12½ RECORD 002-18-11½ ROLEX TUDOR 34-12½ 390-395 12½ ROLEXTUDOR 425-10½ 1182-11½ 2461 2462-13 H.SANDOZ 333-10½ H.SAVOIE P 62-11½ P72-P75-11½ A.SCHILD 1430-1441-1442-1485-10½ 1506-11½ 1507-1530-10½ 1538-11½ 1539-1558-1580-1581-13 1604-11½ 1615-1624-13 1626-11½ 1628-13 1636-11½ 1641-1656-1665-1673-1674-1680-1681-1700-11½ SEIKO DSS-11½ TISSOT 26.5R.21-26.5R-621-26.9-21-26.9-621-TS890-TK891-13¾ UNITAS 600-610-620-13 640-650-13¾ 777-13 6300-6305-6310-6311-6312 6410-6411-6412-10½ VENUS 220-11½ 221 222-223-225-10½ 226-11½ 227-12½ 230 12½ 231-232-10½ 240-11½ 245-10½ VUFE 57/9-57/10-11½ VULCAIN 124-11½ WALTHAM R300-R560-10½ WITT 10ES-11½ 11AFG-11AHS-C11WS-11D-11ES-11EW-11RW 11SN-11SS-11WSG-211

66S #	SS HOLE	
60H	14	6¾x7¾ GRUEN 210SS-270SS-13 IWC 8521 8531-6¾x8 KURTH CERTINA 15-14-8¾ LAVINA 115-8¾ MOVADO 107-10½ 473SC 5½x7½ OMEGA R13.5SC-7¾x9½ R17.8SC-10½ 23.4SC-230-231-5½x7½ 250-251-252 7¾x9¾ 310-7¾x9½ 311-312-7 455-10½ PIERCE 105-13 135-10½ 861-12¾ RECORD 162-172-10½ CYMATAV 316-376-377-8x9 406-10½ 412-416-8¾ 426-12 446-9¾ 456-10½ 459

THE BESTFIT MASTER #66S HAND SYSTEM

66S #	SS HOLE	FACTORIES & CALIBRES
61H	16	6¾x8 BUL 6AMC-6BKC-6BOC-6WAC-6WMC-10½ 10BMC-10BOAC-10CBAC-13 89-12B-6¾x8 FF 212-10½ JUNGHANS 80/12-12 82/1-11 84/1-84/5-12½ 89-11 93/1-11½ 9351-8¾x12 98/3-6¾x8½ 99/3-10½ 404 11½ 414-8¾-KURTH CERTINA 19-14-19-251 19-45-10½ KURTH 23.14-10½ KURTH CERT 23.35-11½ 25.14-25.45-25.55-12 28.15 12½ 28.45-28.55-12 28.151-8¾ LAPANOUSE 303-10½ LIP 233-8¾x12 MAUTHE 1002 7¼ MOVADO 17-8¾ 190-12 220-221-222-223-224-225-226-12¾ 228-10½ 260M-261 10½ ORIS 292-8¾x10 OSCO 52-10½ 65-66 8¾ 67-10½ 100-1060-11½ 1062-1065-10½ PIERCE 861-10½ H.SAVOIE 652-10½ CYMA TAV 420-425-7¾x9½ TISSOT 17.5-21-11 WESTCLOX B6
62H	18	10½ AURORE 171-232-10½ HB105-106-11½ 107-10½ 110-11½ 111-112-113-114-115MS 120MS-1151-1161-10½ BEG 511-512-6¾x8 BENRUS CR-5¼x8 BRAC 2053-7¾ 2061-6¾x8 2077-8¾ 2093-11½ BULLA 46-10½ BUL 10AKC-10½ BUREN 1420-11½ 1421-1422-10½ CORT 667-668-11½ 689-7 DUROWE 261 7¼ 270-10½ ENICAR 190-8¾ 830-837-840 847-6¾x8 FF 62-601-8¾ GENERAL 900-9x10½ GRUEN 480-930-11½ HANHART 115 10½ LAPANOUSE 123-12½ LAVINA 105-11½ LIP R25 TC-7¾ MIDO 707N-7¾ 707P-7¼ 717-10½ MINERVA 49-6¼x7¾ MOVADO 27 12¾ OMEGA 28.10RASC-350-351-352-353-354-355-13 370-371-372-12 420-11½ 470 471-12½ 500-501-505-12 520-12¼ 550-551-552-560-570-9¾ ORIS 362-11½ 392 394-9¾ 454-11½ 457-8¾ 492-10½ OTERO 29 40-11½ 41-10½ 44-45-48-70-11½ 71-78 10½ 401-11½ 411-412-10½ 441-11½ 712-782-10½ RECONVILIER 2321-11½ 2323-8¾ RECTA CB-9¾ CC-10½ FB-9¾ ROLEX 630-645-A260-10½ H.SAVOIE P62-11½ P72-P75 10½ 237BT-11½ A.SCHILD 1081-10½ SEIDO DSS-12 TISSOT 27.2-27.21T-27.B2-27B.21 27B.621-27M-27.2T-12½ 28.5-21-28.5N-21 28.5T-21-12¼ 28.21-13 31.21-6¾x8 UNITAS 540-550-555-8x9 UNIV 231-232-12 267-10½ VALJOUX 89-DXC-5¼x8½ VULCAIN 141 143-6¾x8 WIT 6N8S-6NS8-6W8S-6WS8
63H	20	10½ AHO 1021-11½ 1121-1123-12½ ALPINA 582-584-10½ 588-594-12 598-12 ANGELUS 251-253-254-255-256-10½ BEG 18-11½ BELFORTE 11B-11½ BENRUS BF-10½ BG-11½ BH-BHA-BK-CD-CF-9¼ CT-12 CU-DF- -7¾ DI-12½ DX-11½ EH-7¾ EL-11½ EO-10½ FL 10½ BUL 10BAC-10BEC.10BH-10BK-11½ 11AAC 11ACC-11½ CATIN 54-7¾ CORT 447-11½ EBOSA 23-10½ ENICAR 410-11½ 731-1000 11½ ENICAR 1020-12 1150-13 1180-1250 13 1290-8¾x12 ETA 725-7¾x11 734-6¾x11 774-8¾ 804-10½ 819-14 857-8¼x9¼ 871 5¼x8½ 879-10½ 926-11½ 936-13 961-12 996-8x9 1001-7¾-1010-10½ 1051-11½ 1061-7¾ 1070-10½ 1080--11½ 1081-8x9 1090-11½ 1093-12 1100-13 1101-12 1102 11½ 1147-10½ 1152-11½ 1153-12 1168-7¾ 1170-11½ 1177-8x9-1190-9¼ 1216-8¼ 1218-11½ 1256-1258-8¾ 1301-9¾ 1306 8¾ 1308-9¼ 1309-1310-8¾ 1311-9¼ 1315-9¾ 1316-10½ 1317-8¾ 1318-9¼ 1320-8¾ 1322-7¾ 2360-2363-2365-8¼ 2367-7¾ 2368-2369-12 ETERNA 833-9¾ 1034-13 1077-10½ 1078-11½ 1079-12¼ 1158-12 1117-12 1118-13 1159-7¾ 1194-8¼ 1195 9¼ 1198-10 1199-7¾ 1200-12½ 1237-13 1239-1243-13½ 1246-12½ 1247-11½ 1248 13 1249-12½ 1252-13 1253-13½ 1254-9¼ 1319-10½ 1321-9¼ 1323-10½ 1324-7¼ 1401 7¾ 1402-8¼ 1403-7¾ 1405-11½ 1427-12½ 1428-13 1429-11½ 1431-12½ 1432-13 1433-7¾ 1441-8¼ 1444-11½ FAURE LEUBA 101-102-103-104-11¼ FELSA 282-10½ 300-8¾ 359-360-361-11½ 690-692-693 694-699-15¼ 714-8¾ 725-726-11½ 760-790-792-1560-1565-1566-4000-4002-4006-4010-4012-11½ FEF 390-10½ GSW 40-11½ 41-10½ 50-11½ 51-10½ 70-11½ 71 11½ GP 19-20-21-22-211-7¾ GRUEN 365 12½ 910-10½ JEAMBRUN 23D-11½ 26D-10½ JUDEX 124-11½ 127-8¾ LANGENDORF 804-824-864-878-9¾ 914-10½ 1004-1021-1027-1033-1054-1064-1078-1087-11½-1114-1154-1172-1174-12 1214-1232-1253-1241-1248-1244-10½ LAVINA 56-12½ LE COULTRE 450-470-11½ LIP D26-10½ LUNESA 33-10½ MARVIN 520S-540S-560 565-11½ MST 337-10½ 371-11½ 372-8¾ 373-10½ 375-11½ 377-8¾ 392-10½ 393-11½ 394-12 417-11½ 420-8¾ 423-12 427 7¾ 429-10½ 433-11½ 434-11½ 435-11½ PESEUX 315-8¾ HENZI PFAFF 210-10½ 412-10½ PHENIX 180-185-11½ 190-195-10½ 200-11½ 350-355-400-10½ PRECIMAX 260-400-11½ 450-10½ ROLEX 710-730-740-745-760-765--775--12½ 1030- 1035 1036-1040-1055-1065-1066-8¾ 1130-1135-11½ 1210-1215-1530-12½ 1535-1555-1560-1565-A295-10½ A296-11½ 11½ ROLEX TUDOR 34-12½ 390 395-425-7¾ 1170-10½ 1182-10½ ROSEBA 53-11½ 54-55 -8¾ 64-66-11½ SEIKO DSS 7¾ TISSOT 17.2R-21-12½ 28.5R-21-7¾ TD 715-11½ 26.9-21-26.9-621-7¾ UNIV 76-10½ 261-12 263-10½ 265-10½ VUFE 57/10-9¼ VULCAIN 123-8¼ WALTHAM 895 9¼ WITT 9RW-11½ 11D-11RW
64H	22	10½ AMIDA 410-411-11½ 415-416-10½ 530 531-532-533-11½ 535-536-537-538-12 550-8¾ 570-11½ AROGNO 190-8¾ AURORE 45 6¾x48 AURORE 46-8¾ BELFORTE 8A-11½ 11F-12 12A-10½ BENRUS -11½ C-46 9¼ CL-11½ D-46-DA-8¾ DC-11½ DH-DP-DL-DO-DOA-DR-DS-EE-E-46-EF-EG-EM-ER EX 12¼-11½ FO-FE-FO-FR-10½ BETT 1268 8¾ 1344-11½ 1400-144310½-1451-1454-1459-1496-1553-11½ 1554-10½ 1579-1605-11½ 8021-7¾ RIDLING 734-735-10½ BRAC 101-11½ 102 -10½ 107-11½ 108 10½ 109-11½ 110-10½ 115-11½ 116-10½ 117-9¼ BUL 9ABC-9ARC-9ASC-10½ 10AUC 10BRC-10CMC-10CSC-8¾ BUREN 358-359 10½ 371-11½ 411-10½ 432-472-9¼ 536 537-539-540-11½ 542-543-545-546-12½ 1000-1002-1003-10½ 1380-11½ 1381-11¼ CORT 451-10½ CULMINA 55-11½ 57 59-10½ CUPILLARD 233D-255-11½ 256-8¾ DUROWE 322-10½ 422-425-430-435-440-441-446-52211½-11½ 542-552-562 570-580-13 630-10 1032-1035-1055-11½ 1132-1162-1172-1266-7¾ EBOSA 69 7¾ ENICAR 740-8¾ 820-10½ 980-11½ 1009 1010--1034-11¼ 1035-11½ 1019-2370-2372-2375-2378-2380-2381-10½ 2390-11½ 2391-2409-10½ 2450-11½ 2457-2452 2453-2454-10½ 2458-11½ 2459-2460-2465 10½ ETERNA 1406-11½ 1407-1411-12½ 1412-1413-13 1414-1415-13½ 1416-11½ 1421 12½ 1422-1423-13 1424-1425-13½ 1426 10½ 1436-12 353-395-11½ 400-410-11½ 415-455-465-472-695-9¼ 700-702-703N 709-11½ 711-715-13 755-756-8¾ 780-8¾ FELSA 781-782-783-10½ FEF 330-11½ 340-10½ 350-11½ 380-8¾ 400-10½ FF 25 28-55-8¾ 64-13 65-11½ 66-10½ 67-11½ 72-73-74-10½ 207-11½ 251-281-10½-552 11½ 553-671-10½ FEMGA 502-520-10½ FROSTER 50-11½ 80-81-85-90-91-10½ 500-11½ 800-11½ GENERAL 839-842-11½ GRUEN 460-462-470-10½ HANHART124-126-128-8¾ LANGENDORF 14-8x12 LE COULTRE 11USC-11LSC-411-437-12½ 468-478-11½ LIP 256-16 MARVIN 890-10½ MIDO 817-12½ 917-12 917P-11 0917-0917P-10½ 00917P-12½ D917-10½ MOERIS CD-D-10½ MAUTHE 610-10½ MOERIS CD-MOVADO 477 10½-11½ MOUNT VERNON CA-MS-10½ NFT 50-11½ 54-10½ 381-11½ PARRENIN 901

THE BESTFIT MASTER #66S HAND SYSTEM

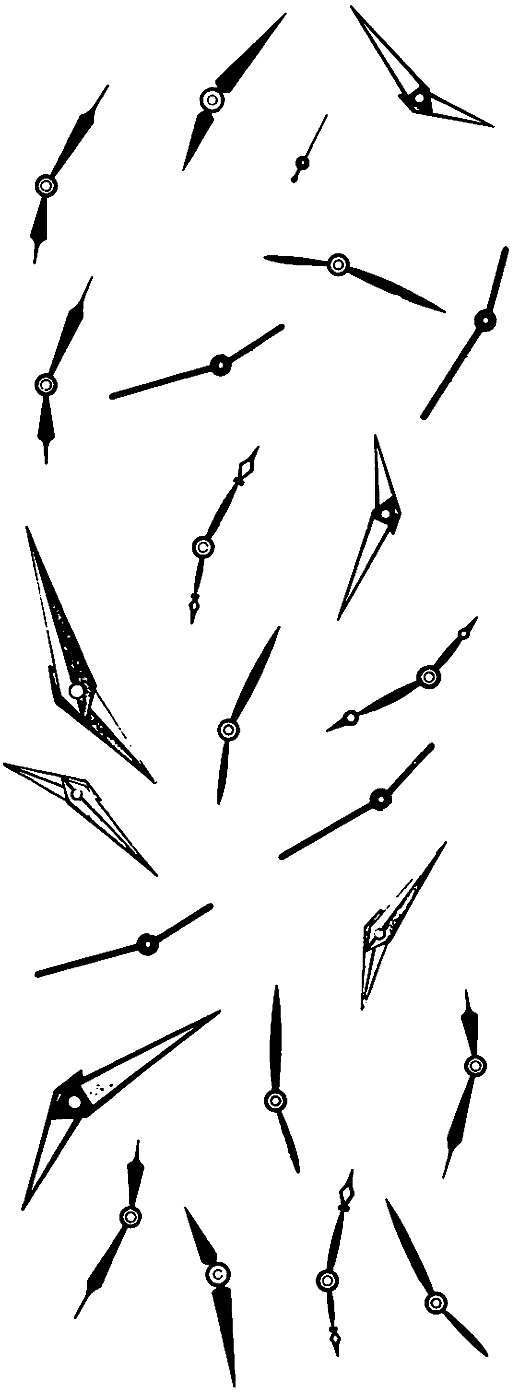
66S #	SS HOLE	FACTORIES & CALIBRES
64H	22	1901-10½ PESEUX 325-11½ 335-10½ 350 355-11½ 380-385-13 HENZI PFAFF 125 10½ 601-602603-12 PUW 54-57-10½ 60 11½ 61-10½ 63-11½ 65-12 570-9¼ RAYVILLE 50-11½ 300 -540-570-11½ ROLEX TUDOR 1250-9¼ 1410-10½ 1411-9¼ 1412-10½ 1413-11½ 2461-13 H.SANDOZ 333-11½ A.SCHILD 1161-5¼x8½ 1152-10½ 1158-11¼ 1173-1178-8¾ 1180-10½ 1187-13 1188-12½ 1192-11½ 1194-10½ 10½ 1220-11½ 1221-11½ 1250-12408¾-11½ 125510½ 1268-9x10 1280-12½ 1284-10½ 1287-11½ 1290-1291-1294-12¼ 1298 9¼ 1320-7½ 1338-10½ 1351-11½ 1352-8¾ 1360-11½ 1361-1384-8¾ 1393-11¼ 1427-1430-8¾ 1433-11½ 1441-1442-1447-8¾ 1456-6¾x8 1470-11½ 1474N-1475-1485 1490-10½ 1506-11½ 1507-1510-1530-7¾ 1537-10½ 1538-11½ 1539-1558-1580-1563N-1584-9¼ 1607-8¾ 1607 -11½ 1615 1624-13 1626-7 1635-13 1636-11½ 1651 1673-1674-1680-1700-1702-1703-11½ STANDARD 412-1686-10½ CYMA TAV 65 11½ TISSOT 25.6-821-26.5R-21-TL 802 TM 803-TS 890-11½ UNITAS 188-10½ 189-560-11½ 561-10½ 570-11½ 571-8¾ 580-13 6300-6305-10½ UNIV 253-7¾ 444 13 VALJOUX 78-90-10½ VENUS 220-11½ 221-222-223-225-10½ 226-11½ 227-12½ 230-10½ 240-11½ 245-10½ VULCAIN 65MS 12 12010½ 132-657-11½ WALTHAM 1177-R300-6¾x8 663-11½ 1146-7 WITT 7SDA 8¾ 9SRB-10½ 10ES-10P-11½ 11AHS-11AR 11AW-C11WS-11ES-11SAG-11SN-11SS-11WSG 1384-8¾ 1433
65H	28	6¾x8 AURORE 126-14 BFG 90-13 92-12 758-10½ 800-8¾ 840-12 866-10½ 10BCC 11½ BUREN 383-10½ 480-11½ 481-12 505-12½ 525-11½ BUSER 1010½ EBOSA 26 12 EBOSA 27-11½ 28-12 49-8¾ 85-9¾ 94-11½ GENERAL 800-10½ 820-820B-12 GRUEN 100SS-13½ HANHART 301-10½ KIENZLE 48-10½ MOVADO 157-10¼ 159 11¼ 431A-10½ O'MAIRE 260-262-12 PRECISION 201-205-10½ ROSEBA 50-11½ 51-11½ A.SCHILD 1252

66S #	SECOND HOLE	FACTORIES & CALIBRES
76H	14	8¾ AURORE 2-8¾x12 BIGALU 111-12½ 222 10½ BUREN 460-11½ 461-9¾ 975-10½ GRN 8¾ BUSER 15-12 20-10½ 30-36-39-8¾ 70-72-75-7¾x11 80-13 CORT 599-601 605-609-629-653-655-657-8¾ CUPILLARD 194-7¾ ETA 441-620-7¾ ETERNA 440-8¾ GENERAL 90-90A-8¾x9¾ GRUEN 235-7¾x11 311-330-8¾x9¾ 335-7¾x11 354-355-8¾x10½ 370-10½ 415-416-417-421-422-11½ 423 424-460-462-470-10¾x11 475-8¾x12 485 487-7¾x11 500-7¾ KURTH 220-350-351 7¾ KURTH CERTINA 17-10-8¾ A.MICHEL 600-624-627-10½ MOERIS C NM-10½ OMEGA 23.7TI-13 28-12¾ 28.10RA-13½ 30.10RA-7¾x9½ 300-301-302-13½ 330-330-332-333-12¾ 340-341-342-343-344 13 360-361-12 410-12½ 490-491-12 510 4¼x10¾ PESEUX 90-12¾ RECORD 174-7¾x11 RECTA S-7½x11 T-7¾ ROLEX 400-420-8¾ 1100-1120-10½ CYMA TAV 010-013-018 030-032-12 214-216-234-235-236-7¾x11 364-10½ 374-8x9 404-10½ 414-418-424 12 444-9¾ 454-455-10½ 458-12½ 464-8¾ 814-816-834-836-10½ UNIV 264-8¾ 258 7¾ WITT 7K-4¼x10¾ 90
77H	16	9¾ AURORE 1-7¾x12 18-9¾ 233-8¾ 262 12 BFG 875-8¾ 910-9¾ 61-8¾ 71-10½ BENRUS A-8x10 AK-8¾ AU-AV-7¾ B-8¾ L 9¾ N-10½ R-8¾ V-8¾ BIDLING 84-10½ 102-103-12½ 120-7¾x11 711-8¾x12 812 9¾ 934-8¾x12 2025-2030-7¾ BUL 7AE 8x9 BUL 8BA-8¾ BUREN 300-378-11½ 380-381-382-12 462-13 463-8¾ 875 10½ BUSER 25-26-11½ 115/25-13 139 10½ CORT 575-9¾ 577-10½ 583-8¾ COURT 519-10½ DUROWE 202-410-8¾ ENICAR 832-839-10½ ETA 390-395-605 6¾x10½ 768-10½ ETERNA 702-10½ FEF 70-75-8¾ 90-11½ 101-105-6¾x11 FF 85 8¾ 125-154-8x10 155-8¾ 170-189-206 8¾x12 FORSTER 2075-2080-2091-9¾ GRUEN 252-253-10x11 405-10½ 410-11½ 420-10½x10½ 425-8¾x9¾ 430-435-8x9¾ 440-7¾ 695-8¾ GUBA 875-13½ HANHART 120-122-8¾ KASPER 500-8¾ KURTH 160 8¾x12 191-7¾x11 251-8¾ 270-10½ 275 300-304-11½ 310-314-12 320-324-13 330-8¾ 340-344-11½ 360-384-10½ 400 11½ 410-8¾ KURTH CERTINA 19-10-19-12 19/25-19-26-19-51-10½ 23-20-11½ 25-451-25-551-12½ 28-451-28-551-7¾x11 LANGENDORF 722-8¾ 806-8¾x12 826-13 1305-1336-9 LE COULTRE 9/RO-10 10ROL 8x12 11U-11UO-11LO-10 408-8x12 410 412-413-10 417-425-9 428-8x12 436-438-12½ 449-451-452-463-464-469-9 471-12½ 479-10½ 480-483-12½ 484-494 10½ 820-12 1276-7¾x12½ LIP T18-10½ LORD 152-8¾x12 MAUTHE 1001-10½ MIDO 816-7¼ MOVADO 19-4¾x11 NFT 475-10½ OMEGA 234-23.4TI-220-8¾ 210-9¾ ORIS 231-10½ 291-9¾ 311-331-451-453-11½ 458-10½ 461-6¾x11 471-8¾ 491-12 601 605-8¾x12 OSCO 42-8¾x10 50-10½ 56-11½ 1064-4¾x11 PESEUX 10-6½x11 20-6¾x11 30-9¾ 40-8¾ 60-70-7¾-80-9 HENZI PFAFF 200-203 8¾ PHENIX 89-93 96-98-10½ 130-11½ 140-7¾x11 210-9¾ 250-253-7¾x11 PIERCE 711-8¾x12 812 8¾ 861-7¾ PRECIMAX 200-8¾x12 PUW 500 501-12½ RECORD 022K-022-18-7¾ 50-60 8¾ 102-103-10½ 104-106-107-8¾x12 110 112-114-9¾ 160-161-165-170-12¾ 171 8¾ RECTA C-9¾ CA-7¾ ROLEX TUDOR 80 8¾ 131-10½ H.SAVOIE 653-8¾ SONCEBOZ 262-15 CYMA TAV 504-505-564-565-574 575-576-579-584-587-7¾x9½ TISSOT 17.5-8¾ 19.4-9¾ 21.7-12¼ 28.1-28.5-1 13 30-1-8¾ UNIV 246-10½ VALJOUX 69 8¾ BENRUS 60-10½ 75-8¾ 102-10½ 103-9¾ 110-8¾x12 VUFE 47/11-10½ 57/8-8¾x12 57/12-8¾ WITT 8FF-8¾x12 8K-8¾ 8PW 8¾x12 9K-4¾x11 10.2C-8¾ 125
78H	18	8¾ AMIDA 562-9¼ 567-11½-569-7¾ AURORE 12 39-8¾ 40-7¾ 391-8¾ BETT 1116-1226 1333-1431-1529-8¾ BFG 780-783-8¾x12 BEG 40-10½ 50-51-8x9 BENRUS AX-8¾ AY-14 BE-8¾ BI-8x9 BO-6¾x8 CY-7¾ I 8¾BRAC 2082-2092-10½ BULLA 99 8x9 BUL 8AH-6¾ 6AC-8x10-8AC-8AE-9¼ 9AR 9AS4¾x11 BUREN 25-7¾ CORT 425-13 429 8¾ 446-7¾ 449-14 671-12 677-8¾ DERBY 40-7¾x11 DUROWE 275-8¾ 318-10½ 420-11½ 520-13¾ ENICAR 1293-8¼x9¼ ETA 865-8x9 1000-1220-1228-8x9 ETERNA 860-1005-1225-8¾ 64 FELSA-5¾x12 65 8¾ 74-105-7¾ 146-155-8¾ 156-158-7¾ 171-6¾ 197-7¾ 233-11¼ 279-6¾ 281-8¾ 296-298-5¼x8½ 324-9¾ 345-347-9 350 8¾ 351-8¾ 358-380-9¼ 705-8¾ 381-9¾ 382-8¾ 720-7¾ 4020-4023-4024-9¾ FREY B- 6¾ FF 57-8¾ 63-11½ GRUEN 525 535-555-10½ 700 -8¾ JUDEX 130-10½ JUNGHANS 80-8¾ 81-86-8¾x12 95-97-97/2-12 98/5-10½ KAISER 48-10½ KURTH 180-185-188-11½ 25-255-6¾x11 LANGENDORF 622-8¾ 876-9¾ 924-10½ 1022-1077 11½ 1122-1124-12 1222-1224-1231-11½ LAPANOUSE 151-12 154-9¾ 201-210-8¾ 302- 8¾ LAVINA 160-11½ LEMANIA 25.6 12 27-CH27-CH27C12-D27-1270-1275-1280-11½ 3000-12 3010-3600-3610-8¾ LIENGME 9-10-39-810-10½ 1021-8¾ MARVIN 310-320-8x12 600-610-7¾x11

THE BESTFIT MASTER #66S HAND SYSTEM

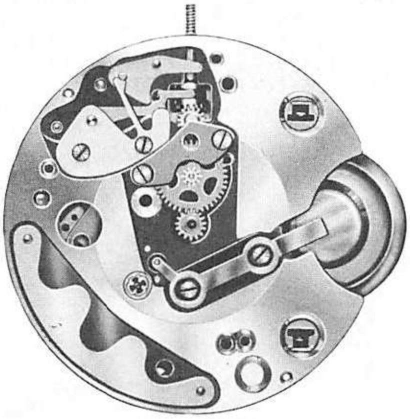
66S #	SECOND HOLE	FACTORIES & CALIBRES
		640-10½x13 A.MICHEL 50-6¾x11 105 -9¾ 340-345-7¾x11 350-8¾ 380-381- 9¾ 382-8¾x11 630-6¾x11 650-670-7½ MIDO 707-10½ MINERVA 48-10½ 50-16 MOERIS 16A-16B-16D-17-17A-17B-17C 17½ 17D-19 19B 19C-19E-19F-19H-19J 19G-92H 17-8¾ NFT 52-8¾ OMEGA 19.4 19.4TI-19.45-12 27-27C12-27DLPC-140 13 28SC-12 320-321-381-12½ 502-503 504-12¼ 561-562-6¾x11 ORIS 200-10½ 260-296-9¾ 361-11½ 391-12 521-12 OTERO 30-11½ 481-482-10½ PARRENIN 85-87-8x10 PESEUX 160- PESEUX 210-10½ PHENIX 110-115-116-13 160- 8¾ PESEUX 222-225-10½ 7000-7¾x11 RECORD 116-120-10½ RECTA F-11½ FA- 12 G-10½ 1020-9¾ ROLEX 600-620-635 640-10½ 700-720-780-9¾ A260-10½ A295-6¾ ROLEX TUDOR -9¾ A.SCHILD 345-8¾ 358-612- 11¼x10½ 913-7¾ 964-972-8¼x10 1045 11½ 1049-8¼x9¾ 1053-10½x11¼ 1103 8¾ 1156-1159-11¼ 1171-8¾ 1193-9¼ 1394-7¾ 1632-10½ SONCEBOZ 232-12 27 27.61-27/27BI-27T-27-1T-27/61T-C27- 4-C27-4H-C27-41-C27-41H-8¾ UNITAS 200-630-11¼ UNIV 250-13 291-13 VENUS 150-8¾x12 130-13 152/165-14 175-178-179-183-184-185-13 186- 187-14 188-189-190-13 191-14 200- 205-12½ 210-211-8¾ VULCAIN 406-6¾ WITT 6F-9¼ 9HR-8x9 9WN-10½ 10K-11½ 11K-8X10 11S-13 13W-14 14W
79H	20	8¾x12 ALPINA 490-10½ 586-590-12 592-9¾x10½ AMIDA 50-60-10½ 500-501 502-11½ 506-507-7¾x9¾ 520-12 540- 542-544-10½ AROGNO 34-60-11½ 90-92 8¾ BELFORTE 11A-11C-11D-11½ BENRUS BS-BT-8¾ BUL 8AL-9¾ 9AT-10½ 10AC 10AF-10AE-10AM-10AN-10AR-10AT-10AW 10AX-10BL-10BM-10WK-10ZL-11½-11AC 8¾x13 13AE-13AF-19 BUSER 95-96-10½ CORT 571-9¾ 573-581-661-663-10½ DERBY 33-11¼ 37-10½ 43-11½ 44-8¾ EBOSA 44-13 ENICAR 206-10½ 297- 7¾x10½ 960-10½ 982-11½ 1012- 11½ ENICAR 1130-12 1152-13 1182- 1252-13¾ 1292-8¾ 790-9¾ ETA 824- 825-8¾ 980-984-8¾ ETERNA 675-9¾ 905- 1125-12 FELSA 390-750-7¾x11 FEMGA 150-10½ FF 181-8¾ FREY C-10½ 10-15 8¾x12 GENERAL 75-11½ 80-10½ 82-8¾ GRUEN 585-10½ GSW 23.7-410½ GRUEN 515-11½ 550-580-10½ GRUEN JUNIOR F10 8¾ GUBA 875-10½ JUDEX 120-12 KIENZLE 51/OB-15 LANGENDORF 1514-8¾x12 LAV- 125-10½ 150-11½ 150A-17 LE COULTRE 467-487-10½ LIENGME 1221-2643-13 3051-11½ LIP R25-253-10½ MARVIN 500 510-520-535-540-13 700-11½ 795-12 MIDO 916-916P-11 0916P-13 MINERVA 20-17 MONTILIER 68-19-MOVADO 800M 10½ MST 202-229-235-12 236-10½ 242- 9¾ 251-10½ 253-12 264-10½ 271-277- 12 296-8¾x11¾ 302-10½ 303-9¾ 308- 309-7¾x11½ 310-311-9¾ 312-317-8¾x11¾ 319-320-321-8¾ 323-6¾x11 327-7¾x11½ 329-8¾x12 346-10½ 345-7¾x11 348-10½ 351-9¾ 353-7¾x11 356-6¾x11 357-8¾ 359-10½ 360-11½ 364-12 365-8¾ 367-10½ 374-11½ 379-10½ 384-11½ 385-8¾ 391- 397-10½ 400-11½ 401-13¼ 402-10½ 403 11½ 404-7¾x11 409-10½ 410-11½ 411 10½ 415-11½ 416-8¾ 422-12½ 424-425- 13¼ 428-11½ 441-10½ NFT 74-10½ OISA 51-53-12 OMEGA 26.5-13 30-30T2-30TI 30T3-12 100-13 260-261-262-265-266 267-268-281-8¾x12 OTERO 26-12 26-10½ 28-11½ PARRENIN 95-13 PESEUX 260-11½ PHENIX 205-415-8¾x12 834-10½ PIERCE 100-103-105-13 132-10½ PRECIMAX 250 13 300-8¾ RAYVILLE 525-11½ RECONVIL- IER 120-10½ 2320--11½ 2322-16 RECORD 23-24-27-28-19-43-44-45-46-17½ 51-
79H	20	52-19 431-433-435-12½ ROLEX 1065M- 1066M-1080-10½ H.SAVOIE 236-237-238 651-8¾ A.SCHILD 970-1014-17-CYMA TAV 764-765-768-769-774-775-778-779-11½ TISSOT 25.9-1-12½ 28.5R-621-11½ TN882-13 UNITAS 146-12 UNIV 281-12¼ 282-13 283-13½ 284-12¼ 381-13 383- 14½ 481-12½ VENUS 170-10½ VUFE 57/9 16 VULCAIN 64-10½ 65MA-65ME-65SP-10½ 110-130-12 401-10½ 655-656-658-659 9¼ WITT 9RWK-12½ 170-11½ 211
80H	22	10½ AROGNO 80-120-125-150-151-11½ 156-10½ 260-10½ AURORE 42-420-423- 19 BEG 9-17 23-7¾x11 BENRUS AC-AD AJ-AN-AO-AR-AT-BA-BB-BR-11½ CE-10½ CK-9x10 CI-11½ CW-10½ DM-DMA-11½ DN-DNA-12½ DT-11½ EC-10½ EN-11½ FC FI-FN-14 GHH-15 GHS-GHT-13 VZ-VZH- 7¾x11 BETT 1078-10½ 1197-867-1228 7¾x11 1232-10½ 1270-11½ 1332-10½ 1343-1438-11½ 1465-10½ 1473-11½ 1517 1601/10½ 8000-11½ 8001- 10½ BRAC 21-11½ 27-10½ 121-11½ 127- 10½ 2002-11½ 2005-13½ 2007-10½ 2012 11½ 2015-13½ 2017-7¾x11 BUL 7AA-7AN 7AP-7AK-7AH-10½ 10AB-10AK-10AL-10B 10BA-10BC 10BE-10BS-10BT-10BX-10E-10UT 11½ 11AB-11ZE-13AH-11½ CHEZARD 110 115-116-117-118-7400-7402-18 CORT 590-591-592-593-8¾x12 632-10½ CULMINA 51-11½ 53-11½ EBOSA 22-12 25-9¾ 93- 10½ 119-11x14 124-13 130-13 132- 10½ 412-7¾x11 175N-180- 11½ ENICAR 1002-8¾x12 ETA 717-7¾x11 735-757- 6¾x10½ 765-10½ 810-11½ 820-14 853 885-10½ 900-925-11½ 930-13 960-990 12 995-11½ 1015-12 1120-13 1121-12 1162-1164-10½ 1260-1270-1280-11½ 1281- 1292- 13 1293-8¾ 2325-2335 14 ETERNA 703-704-7¾x11 740-758- 12 834-14 852-13 960-11¼ 970- 11½ 1020-13 1076-12 1136-13 1137-13 1068-10½ 1274-11½ 1275-8¾ 1434-10½ FELSA 71-6¾x11 157-10½ 166-10½ 177-11¼ 178-6¾x11 187-191-12 250-253-257-264-9¾ 275 10½ 294-335-383-11½ 384-7¾x11 FEF 130-13 30-8x9 170-10½ 190-11½ 210 10x11 230-240-8¾ 250-10½ 290-11½ 310-12 FF 26-27-8¾x12 29-10½ 30- 31-50-8¾x12 53-10½ 55-70-71-150 152-175-179-183-186-11½ 205-13 261 271-10½ 324-11½ 701-711-10½ FEMGA 500-18½ GENERAL 31-32-10½ 81- 11½ GRUEN 545-570-590-595-600-610- 10½ 624-11½ 627-629-660-670-7¾x11 690 10½ 785-885-10½ GUBA 1050-1100-1200 11½ JEAMBRUN PS31-11½ PS32-18½ JUNGHANS 25-38-10½ 59-12 82-14 88- 11/92-93-10½ KASPER 700-750-800-900 951-13 1000-13 LAND 13-13¾ 47-48-49- 50-51-14 54-55-13¾ 58-59-14 70-71- 72-73-75-77-78-79-13¾ 79-80-81-148 149-151-152-153-14 154-13¾ 185-186- 14 203-13¾ 248-349-352-13½ 520-14 540-11½ 4750-13¼ LE COULTRE 12A-12AD 12 476-481-15 LEMANIA 15CHT-15TL-11½ LIP R23-16 MARVIN 810-840-860-12 A.MICHEL 215-10½ 215-280-9¾ 290-10½ 320-12 390-395-10½ 420T-430-13 MIDO 1300-12½ MOVADO 475-10½ NFT 38-40 41-11½ 42-43-10½ 45-51-401-10½ O'MAIRE115-10½ 126-150-200-15-33.3 17 37.5-37.6-38.5-140-142-150-160- 161-162-163-15 170-171-8¾x12 PESEUX 110-10½ 170-175-180-11½ 190-200- 9x10½ 250-11½ 310-10½ 320-11½ 330- 336-13 HENZI PFAFF 101-106-12 PUW 55-59-590-10½ RECONVILIER 12-16 RECORD 25-10½ ROLEX TUDOR 65-1355- 11½ 2462-10½ A.SCHILD 340-341-8½x13 552-12 554-11½ 780-8½x13 864-10½ 922

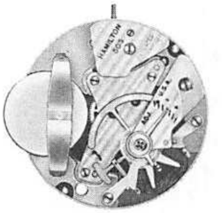
THE BESTFIT MASTER #66S HAND SYSTEM

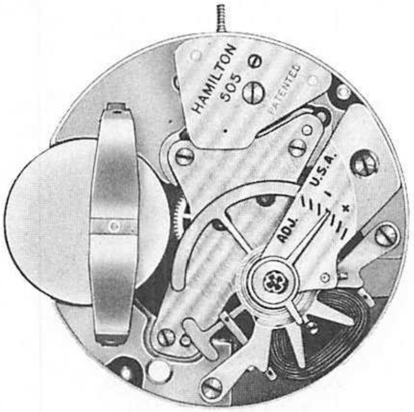
66S #	SECOND HOLE	FACTORIES & CALIBRES
80H	22	944-8¾x12 953-10½ 960-984-11½ 1002-10½ 1009-8¾x12 1031-12 1034-7¾x11 1078-10½ 1084-9¾ 1088-10½x11¼ 1104-10½ 1114 11½ 1119 10½ 1123/11½ 1124 1128 13-1130-10½ 1131-11½ 1132-13 1153-11½ 1154-12½ 1191 10½ 1200-11½ 1201-1202 12 1203-1204-11½ 1205-1206-10½ 1215 1206-10½ 1216-10½ 1230-1237-1238-1245 11½ 1250 10½ 1269 12½ 1283-9x10 1300-12¼ 1302-1315-10½ 1317-9x10 1326-10½ 1355-1356-11½ 1382-1395-1396-1424-1457-1463-1476-1478-1479-12¼ 1481-14 1486-11½ 1488-1493-10½ 1496-13½ 1511-11½ 1515 1523-10½ 1525-11½ 1526 8¾ 1535-11½ 1555-13 1560-11½ 1568-1571-1572-1574-1581-13 1590-1591-1595-1604-11½ 1628-1634-11½ 1641-1665-1701-17 CYMA TAV 704-705-784 786-11½ TISSOT 26.5R-621-TK 891-9¾ 33-3-9¾ UNITAS 180-10½ 186-187-11½ 198-199-13¾-600-610-620-13 640-650 13¾ 777-13 6310-6311-6312-6410-6411 6412-13 VALJOUX 71-13 72-73-77-14 84-14 88-13 VENUS 140-10½ 180-11½ 196-202-203-204-10½ 208-213-214-11½ 216-12½ 231-232-10½ VULCAIN 654-11½ WALTHAM R560-1155-10½ 1157-10½ WESTCLOX SW-1-11½ SW-1A-10½ SW-2-SW-3-SW-3A-SW-4-SW-5-11½ SW-6-11 SABRE-10½ WITT 10B-10E-10F-10H-10S 10SB-10WA-11½ 11ABC-11ACB-11AFG-11AIB-11AN-11B-11H-11N-11P-11SSG-11WIG-1317-1448-1468-1478-10½ 1496
81H	24	17¾ BUREN 30 17½ 655-19 691 16 CORT 616-617-16 EBOSA 71-18 KIENZLE 46 14½ LAND 39-42-14 52-14½ 53-17½ LANGENDORF 1721-19 LEMANIA 19NP-19NT-1710-19 MOERIS 19A-16 ORIS 132 18 421-18 PHENIX 400-781-785-900-904 16 PIERCE 160/22-170
82H	26	17 BENRUS AH-BFG 42 17-13 BRAC 39-12 181-13½ 184-17 BUL 17AE-16 BUSER 40-41-18 CORT 473-474-19 477-18-484 19 526-528-530-18-532-19 534-535-536-537-540-541-542-548-19 GENERAL 34-35-15½ HANHART 40-41-42-50-51-52 54-19½ JUNGHANS 36-18½ 47B1-48-49 LIP R40-17 39.2-39.3-39N-40.3-393-19 LUXOR 35-248-19 MINERVA 9-19 MOVADO 895-17¾ MST 178-18 238-16-240 17 247-16249-17¾ 250-16 254-262-287 18 291-16 293-18 294-16 369-370-18 407-408-19 RECONVILIER77-17 78-79 17 17/22-17/26-18 18/22-18/26-17 22/12-26/12-16 RECORD 26-19 A.SCHILD 690-724-895-18½ SCHILD&CO 220-280 8¾x12 CYMA TAV 334-19 914-918-920-970-998-19 UNITAS 3132-33-34-17 143 144-13 144-19 VALJOUX 5-K-8-K-9-K-75-K-17 VENUS 133-135-13 VALJOUX 92
83H	28	17 BENRUS AW-19 DK-16 BETT 623-17 BUL 17AH-17AM-17M-8¾x12 BUREN 14-18 70-8¾ 355-10½ 370-6¾x11 375-19 690-16-CORT 620-622-17 624-12 DESA 120 16 ENICAR 130-17 ETA 951-953-1035-17 ETERNA 957-16 FELSA 147-17 153-170-19 180-182-222-271-278-18½ 283 17 310-17 523-19 FEF 40B-40H-17 FF 35-36-37-39-41-42-43-44-45-46-47-19 2124-2126-2144-2146-4144-4146-13 200-12¾ KIENZLE 57/19-19 LAND 2124-19 LANGENDORF 191-1901-19 A.MICHEL 54-108-16 125-18½ 196-17 480 490 500-510-520-523-525-540-543 560-19 MOUNT VERNON 19A-11¼ MOVADO 431-436-438-18 PARRENIN 40-9¾ 61-63 19 A.SCHILD 540-22 593-19 594-18 793-17 1075-1076-19 1279-16 1052
		1054-1058-1059-17 1063-1064-1065 1066-16 1067-1068-1069-17 1072-1073 1074-16 1514-17 UNITAS 85-86-19 231 233-235-281-17 283-285-286-287-293 327-19 426-429-431-432-439-441-443-447-457-467-17 498-499-14 UNIV 285 15 287-15¼ 288-15 292-14 286-17 VALJOUX 54-J-19 55-17 61-U-19 WALTHAM B16-25-17 WASA 170-13 WITT 13PF-14 ZENITH 146-156 

SERVICE AND REPAIR DATA ON HAMILTON ELECTRIC MOVEMENT GRADE 505

HAMILTON SERVICE BULLETIN 220


DIAL SIDE
2X Actual


ACTUAL SIZE


TRAIN SIDE
2X Actual

HAMILTON 505

This new movement is so simple that any watchmaker can service it with no special training. It incorporates a greatly improved design in the electrical contact system, and is completely different from any other electric watch on the market. The following information serves only as a guide when disassembling and re-assembling the movement.

SPECIFICATIONS

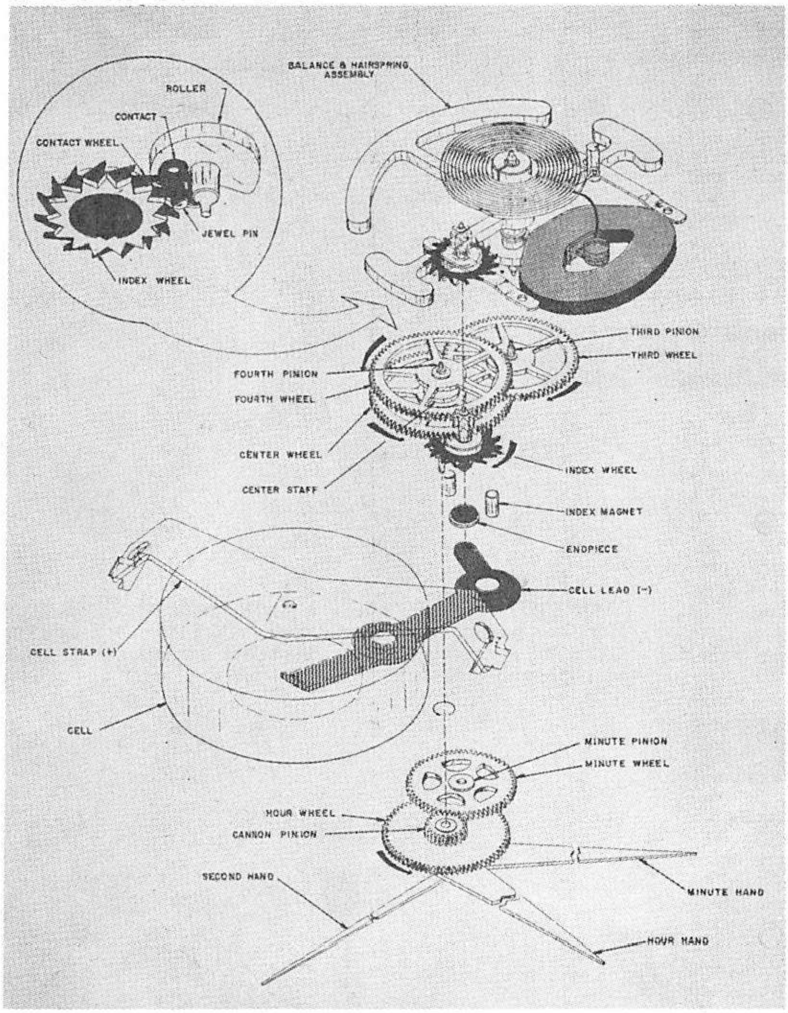
- Pre-adjusted contact system
- Kif "Flector" shock system with attached spring
- Familiar 18,000 beat train (makes contact 9000 times per hour)
- Fully jeweled at 11 jewels through simpler design
- Stavar hairspring extremely anti-magnetic
- Coil resistance 4300 ohms ± 300 ohms (4000 to 4600 ohms)
- Second setting, with positive self starting

HOW TO START AND SET THE WATCH

The Hamilton Electric watch has a seconds setting feature. Pulling the crown out to setting position mechanically stops the watch. When the mechanism is in setting position, the balance assembly is not in contact with the electrical system and there is no drain on the energy cell. The crown can then be pushed in to start the watch.

To set the watch to the second, pull the crown into setting position, stopping the watch in advance of a time signal, or of a standard time piece. Set the hour and minute hands to the desired hour and minute. At the signal, or when the standard time piece coincides with the watch setting, snap the crown to its seat, in running position. The watch will start, on time to the second.

HAMILTON WATCH COMPANY **LANCASTER, PENNSYLVANIA**



HOW THE 505 WORKS

Like the first electric watch, the balance assembly of the 505 carries a coil which is impulsed electrically and works in conjunction with two permanent magnets. But there the similarity in the electrical system ends.

A combination contact wheel and index wheel and a half gold/half jewel pin perform the double duty of making the electrical contact and advancing the train. This ingenius wheel is a four piece assembly—an index pinion, an index hub, a contact wheel, and index wheel. The index pinion is insulated from the hub. Current flows from the energy cell, thru the cell lead, the end piece, the lower pivot of the index wheel, to the contact wheel. See illustration opposite page. Fig. 1.

As the balance assembly turns counterclockwise, the gold side of the half gold/half jewel pin contacts the wheel closing the circuit. Current then flows thru the gold half of the pin and the wire "pigtail" to the coil. The current passes thru the coil energizing it, then returns thru the coil attachment, the balance, the hairspring, the balance bridge and pillar plate to the positive side of the energy cell.

In addition to closing the circuit while the balance is turning counterclockwise, the gold side of the half gold/half jewel pin advances the index wheel. It is a steel wheel fastened to the lower side of the platinum contact wheel. The indexing action is completed and the wheels are held in their proper rest position by two small permanent magnets beneath the index wheel. The index wheel is advanced one tooth for each counterclockwise swing of the balance. The train and, in their turn, the hands, are caused to rotate by means of this indexing action.

On the clockwise swing the balance is merely returning. The jewel side of the half gold/half jewel pin trips past a tooth of the contact wheel without changing teeth of the index wheel over the index magnets, and no electrical contact is made since the jewel side of the pin is a non-conductor of electricity.

The parts of this contact system are so perfectly made that no adjustments are ever necessary, in fact adjustments cannot be made.

CHANGING THE ENERGY CELL

The energy cell is held in place by a clamp having T shaped ends, with a hole in each end. Insert tweezers in either hole of the clamp, press toward the cell and remove its "T" end from the "T" slot in the pillar plate. Lift the clamp off, turn the watch over and the cell will fall out.

Replace the cell, flat side up, with your fingers. Replace the clamp by placing one end in the slot provided. Press the other end in place with your tweezers. Suggestion: Scratch the date of replacement on the new cell. Note: The energy cell for the 505 is slightly larger than the energy cell for previous models. It is colored white (stainless steel) rather than gold. They are not interchangeable.

DISASSEMBLY HINTS

1. **Remove upper shunt bridge**—Turn movement so that the coil is nearest you with the balance at its dead rest position. The upper shunt bridge is directly over the coil. NOTE: The two prongs extend outward or toward you. Remove screw on right hand end. Partially loosen other screw. Lift off free end and gently pull outward until shunt bridge is well away from balance. Remove other screw and lift off bridge.

2. **Remove the balance assembly**—First disconnect the hairspring stud from the balance bridge making sure outer coil is free of the regulator pins. Lift the balance out by placing tweezers on its rim. NEVER GRASP COIL WITH TWEEZERS.

3. **Remove cell lead and contact endpiece from dial side**—NOTE: The contact endpiece serves the same purpose as does an endstone cap for the lower index pivot. It has a small plastic washer fastened permanently to it, which serves to insulate it from the pillar plate. It is held in place by the cell lead. The cell lead screws have insulating washers under their heads; these may be left on the screws even during cleaning. The cell lead insulator, located under the cell lead, need not be cleaned, but should be removed from the pillar plate. With the cell lead off, the contact endpiece will drop onto the bench by inverting the movement.

DO NOT OIL INDEX-CONTACT WHEEL LOWER JEWEL. THIS PIVOT MUST RUN DRY. Lubricate all other jewels with PML 79 oil.

Train bridge, cover plate and set cap spring screws are identical.

4. **Replace balance assembly**—Before replacing balance assembly, check freedom of the finger block. With the balance assembly in a horizontal position the finger block should rest on the lower collar as shown in figure 2. By inverting the balance with the hairspring on the bottom the finger block should drop of its own accord from the lower collar to the upper collar as shown in figure 3. If the finger does not drop between collars, and a light tap of your finger on the tweezers does not make it do so, then it is sticking and the complete assembly must be re-cleaned. When assembling the balance to the movement the finger block must be lined up under the coil before the balance is put into place, as shown in figure 4, and the coil over the magnets.

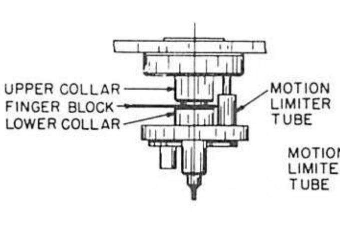


FIG. 2

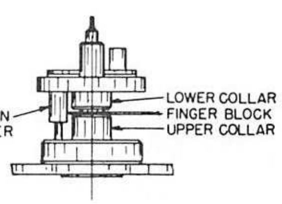


FIG. 3

HAMILTON

CLEANING INFORMATION

All types of commercially recognized watch cleaning and rinsing solutions are safe to use with the grade 505 electric movement. However, solution used for the every day cleaning of watches becomes contaminated. Therefore it is suggested that the balance assembly and combination index-contact wheel be given a final rinse in a good grade of isopropyl or denatured alcohol after removal from the cleaning machine.

Minute iron filings may have gathered on the two large permanent magnets and the two smaller index wheel magnets during cleaning. These can easily be removed with cellophane adhesive tape without leaving any sticky residue on the magnets.

ASSEMBLY HINTS & LUBRICATION

1. **Replace stop lever.** The stop lever requires no lubrication.

2. **Replace train wheels**—Before replacing train wheels, lubricate the center wheel jewel and bearing shoulders of the long fourth wheel staff with PML 79 oil.

3. **Replace contact endpiece and cell lead**—NEVER OIL CONTACT ENDPIECE—Place the endpiece, flat side down, in its recess over the contact-index wheel jewel. The exposed side should now reveal an indentation which matches a dimple in the cell lead. Replace cell lead insulator, which insulates the cell lead from the pillar plate. Replace the cell lead. Make sure cell lead screws have their insulating washers attached before replacing screws.

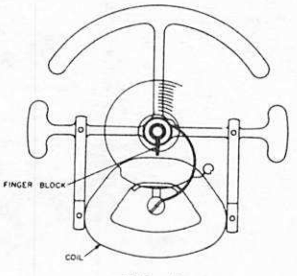


FIG. 4

NEVER LUBRICATE FINGER BLOCK • NEVER DRY BALANCE IN SAWDUST
It is easier to replace the balance without attaching the stud to the balance bridge. The watchmaker can replace the balance and bridge in the conventional manner if he so desires.

BEAT POSITION

Beat position, to a point, has no effect on the performance of the grade 505. It can be obtained, however, in the following manner.

Place the movement with the coil away from you and the 4th jewel toward you. Lightly place a sharpened piece of pegwood to the left of the balance arm opposite the coil. Move the balance to the right or counterclockwise 90 degrees as shown by the dotted lines in figure 5. Hold the pegwood against the arm and allow the balance to slowly return to its dead rest position in the clockwise direction. The arm will then be approximately centered over the fourth jewel if the movement is in beat. If it is not, then the hairspring collet can be turned until this position is obtained. The energy cell should not be in the watch while checking beat position.

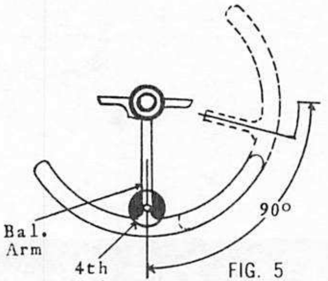


FIG. 5

505 PARTS LIST

50555	Balance, complete
50032	Block, lower with bow and spring
50033	Block, upper with bow and spring
75518	Bridge, shunt, lower
75517	Bridge, shunt, upper
50531	Cell, energy
50501	Clamp, energy cell
50015	Clutch
50028	Cock, minute work
50504	Endpiece, index, c/w insulator
7780	Endstone, balance upper or lower
50507	Insulator, cell lead screw washer
50506	Insulator, cell lead strap
50077	Jewel, balance insetting upper or lower
50078	Jewel, center lower
7269	Jewel, fourth upper
50575	Jewel, index lower
50573	Jewel, index upper
7275	Jewel, third lower
7273	Jewel, third upper
50505	Lead, cell
50018	Lever, clutch, complete
50510	Lever, seconds setting complete
50022	Lever, setting
50029	Pinion, cannon
50558	Regulator
50086	Screw, balance cock
50088	Screw, case
50585	Screw, cell lead
50082	Screw, coil contact
50087	Screw, cover plate
7291	Screw, dial
7295	Screw, hairspring stud
50092	Screw, minute work cock
50096	Screw, seconds setting lever
50000	Screw, setting lever
50071	Screw, shunt bridge
50087	Screw, train bridge & set cap spring
50012	Shockproof unit, lower
50013	Shockproof unit, upper
50025	Spring, clutch lever
50040	Spring, setting cap
50026	Stem, setting
50002	Stem, setting 2-pc., female half
50003	Stem, setting 2-pc., male half
50545	Wheel, center c/w staff
50050	Wheel, fourth c/w pinion
50041	Wheel, hour
50543	Wheel, index, contact c/w pinion
50042	Wheel, minute c/w pinion
50016	Wheel, setting
50048	Wheel, third c/w pinion

ARBORS BARREL

New No.	Old No.	Size	Description
101010	22	18	For Watches with Regular Barrels: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-948
101011	23	18	Motor Barrel Watches before Mov't. No. 479001 on Grade 944 and No. 459801 on Grade 946
101012	236	18	Motor Barrel Watches Grade 936 after Mov't. No.987000 Grade 937 after Mov't. No.659200 Grade 940 after Mov't. No.594500 Grade 941 after Mov't. No.623000 Grade 944 after Mov't. No.479000 Grade 946 after Mov't. No.459800 All watches Grades 942-943
101040	324	16	For all Regular Barrels except Grade 992B: Grades 954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991-992-992E-993-994
101041	542	16	Motor Barrel Watches before Mov't. No. 846501: Grades 950-952
101042	563	16	Motor Barrel Watches after Mov't. No. 846500: Grades 950-950E-952-996
101043	609	16	Grade 992B
		16	Use Barrel and Cap after Arbor Fitted No.116040 for Grade 950B.
101070	3320	12	Grade 400
101071	1229	12	Motor Barrel Watches: Grades 900-920
101072	1230	12	Grades 910-914
101073	3029	12	Motor Barrel Watches: Grades 902-904-922
101074	3030	12	Grades 912-916-918
101100	6011	10	Grade 917
		10	Use Barrel and Cap with Arbor Fitted No.116100 for Grades 921-923-945.
101140	2110	0	Grade 981
101141	1524	0	Grade 983
101142	1525	0	Grade 985
101200	1911	6/0	Grades 986-988
101201	2311	6/0	Grade 986A
101202	2511	6/0	Grades 979-979F-987-987E-987F
101203	2511A	6/0	Grades 987A-987S
101270	7211	8/0	Grades 730-735-747-748
101400	4020	12/0	Grade 401
101401	7611	12/0	Grades 752-753-754-770
101440	5011	14/0	Grades 980-980A-980B-982-982M
101500	2711	18/0	Grades 989-989E
101530	2911	20/0-21/0	Grades 721-995-995A-997
101570	7411	21/0	Grades 75-77-750-751-756-757-780
101600	6211	22/0	Grades 911-911M
101690	6311	19L	Grade 669
101720		17L	Grade 699
101750	66611	12-1/2L	Grades 663-666-668-691
101751	67511	12-1/2L	Grade 675
101780	811	11-1/2L	Grades 658-661-662-664-665-667-690
101781	67111 67211	11-1/2L	Grades 671-672
101782	67311	11-1/2L	Grade 673
101783	67611	11-1/2L	Grade 676
101784	67711	11-1/2L	Grades 677-678-679-692
101870	60311	6-3/4x8L	Grade 603
101871	6411	6-3/4x8L	Grades 604-610

ARBORS PALLET

New No.	Old No.	Size	Description
103010	128	18	Two Piece Pallet and Fork with Cone Pivots: Grades 940-941-942-943-946
103011	129	18	Two Piece Pallet and Fork with Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
103012	254	18	Solid Pallet and Fork, Cone Pivot: Grades 940-941-942-943-946
103013	255	18	Solid Pallet and Fork, Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
103040	431	16	2-Pc. Pallet and Fork, Cone Pivot Threaded: Grades 960-961-970-971-990-991-992-993-994
103041	432	16	Solid Pallet and Fork, Cone Pivot Threaded: Grades 950-960-961-970-971-990-991-992-993-994
103042	432F	16	Solid Pallet and Fork, Cone Pivot, Friction: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
103043	433	16	2-Pc. Pallet and Fork, Straight Pivot: Grades 954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978
103044	433A	16	Solid Pallet and Fork, Threaded with Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
103045	433F	16	Solid Pallet and Fork, Friction with Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
103046	610	16	Grades 950B-992B
103070	3355	12	Grade 400
103071	1255	12	Grades 900-910-914
103072	1256	12	Grade 920
103073	3055	12	Grades 902-904-912-916-918
103074	3056	12	Grade 922
103100	6034	10	Grades 917-921
103101	6035	10	Grades 923-945
103140	2133	0	Grades 981-983-985
103200	1934	6/0	Grades 986-988
103201	2334	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
103270	7638	8/0-12/0	Grades 730-735-747-748-752-753-754-770
103400	4055	12/0	Grade 401
103440	2934	14/0-20/0	Grades 75-77-721-750-751-780-911-911M-980-980A-980B-982-982M-995-995A-997
103500	2734	18/0	Grades 989-989E
103570	7734	21/0	Grade 757
103690	6334	19L	Grade 669
103720		17L	Grade 699
103750	66634	12-1/2L	Grades 663-666-668-691
103751	67534	12-1/2L	Grade 675
103780	834	11-1/2L	Grades 658-661-662-664-665-667-690
103781	67134	11-1/2L	Grade 671

ARBORS PALLET (Cont'd)

New No.	Old No.	Size	Description
103782	67234	11-1/2L	Grade 672
103783	67334	11-1/2L	Grade 673
103784	67634	11-1/2L	Grade 676
103785	67734	11-1/2L	Grades 677-678-679-692
103870	60334	6-3/4x8L	Grade 603
103871	6434	6-3/4x8L	Grades 604-610

ARBORS, RATCHET WHEEL

New No.	Old No.	Size	Description
105040	680	16	Grade 950B
105100	6012	10	Grades 921-923-945

ARBORS WINDING

New No.	Old No.	Size	Description
107040	320	16	All Pendant Set Watches before Mov't. No. 1674401
107041	321	16	All Lever Set Watches except Grades 950B-992B
107042	322	16	All Pendant Set Watches after Mov't. No. 1674400
107043	611	16	Grades 950B-992B
107070	1232	12	Grades 900-910-914-920
107071	3032	12	Grades 902-904-912-916-918-922
107140	1528	0	Grades 981-983-985
107200	1712	6/0	Grade 988

AXLES, OSCILLATING WEIGHT

New No.	Old No.	Size	Description
109750	66630	12-1/2L	Grades 663-666-668-691
109780	830A	11-1/2L	For Bolt Type: Grades 658-661-662-664-665-667-690 Note: Axle for screw type Oscillating Weight Discontinued for Grade 658. Sub. Oscillating Weight Complete with Axle No's. 305780

BALANCES

New No.	Old No.	Size	Description
		18-16	Split Balances with Screws are Discontinued. Substitute Balance Complete
		16	For Grades 950B-950E-992B-992E requiring friction staff, refer to Balance with Screws & Hubs
111070	3400	12	Grade 400
111071	1301	12	Grades 900-910-914-920
111072	3100	12	Grades 902-904-916-918-922
111073	3101	12	Grade 912
		10	Refer to Balance with Screws and Hubs
111140	1580	0	Grades 983-985
111141	2151	0	Grade 981
		6/0	Split Balances with screws are discontinued for Grades 979-979F-986-986A-987-987F-988. Substitute Balance Complete
111200	2534	6/0	Grades 987A-987E-987S
111270	7253	8/0	Grades 730-735-747-748
111271	7253A	8/0	Shockproof Sabar Type Balance Wheel with "S" Arms: Grades 747-748
111400	4000	12/0	Grade 401
111401	7653	12/0	Grades 752-753-754-770
111440	5053	14/0	Grades 980-980A-980B-982-982M
		18/0	Split balance with screws are discontinued for Grade 989. Substitute Balance Complete
111500	2753E	18/0	Grade 989E
111530	2953A	20/0-21/0	Grades 721-995-995A-997

BALANCES (Cont'd)

New No.	Old No.	Size	Description
111570	7453	21/0-22/0	Grades 75-77-750-751-756-757-911-911M
111571		21/0	Screwless, Grade 780
111690	6253	19L	Grade 669
111720		17L	Grade 699
111750	66653	12-1/2L	Grades 663-666-668-691
111751	67553	12-1/2L	Grade 675
111780	853	11-1/2L	Grades 658-661-662-664-665-667-690
111781	67153 67253	11-1/2L	Grades 671-672
111782	67353	11-1/2L	Grade 673
111783	67653	11-1/2L	Grade 676
111870	60353	6-3/4x8L	Grade 603
111871	6453	6-3/4x8L	Grades 604-610

BALANCES WITH SCREWS & HUB

New No.	Old No.	Size	Description
112040	600	16	Grades 950B-950E-992B-992E
112100	6025	10	Grades 923-945
112101	6053	10	Grades 917-921

BALANCES COMPLETE

New No.	Old No.	Size	Description
113010	242A	18	For all Single Roller Movements
113011	242B	18	For all Double Roller Movements
113040	575	16	For all Single Roller Movements
113041	602	16	For all Double Roller Movements except Grades 950B-992B
113042	613	16	Grades 950B-992B
		12	Grade 400. No Longer Available.
113070	1400	12	Grades 900-910-914-920
113071	3199	12	Grades 902-904-916-918-922
113072	3200	12	Grade 912
113100	6023	10	Grades 923-945
113101	6055A	10	Grades 917-921
113140	2153	0	Grades 981-983-985
113170	50055	5/0	Grades 500-500A
113171		5/0	Grade 505
113200	1984A	6/0	Grades 986-988
113201	2354B	6/0	Grade 986A
113202	255A	6/0	Grades 979-979F-987-987E-987F
113203	2536	6/0	Grades 987A-987S
113270	7255	8/0	Grades 747-748
113271	7255A	8/0	Shockproof Sabar Type Balance Wheel with "S" Arm. Grades 747-748
113272	7355	8/0	Grades 730-735
113400	4002	12/0	Grade 401
113401	7655	12/0	Grades 752-753-754
113402	7655A	12/0	Grade 770
113440	5055	14/0	Grades 980-980A-980B-982-982M
113500	2755E	18/0	Grades 989-989E
113530	2955B	20/0-21/0	Grades 995A-997
113570	3255	21/0	Grade 721
113571	2955	21/0	Grade 995
113572	7455	21/0-22/0	Large Roller Shoulder Diameter 1.83M/M: Grades 750-751-756-911-911M
113573	7455A	21/0	Large Roller Shoulder Diameter 1.60 M/M: Grades 750-751-756
113574	7755	21/0	Grades 75-77-757
113575		21/0	Grade 780
113690	6355	19L	Grade 669
113720		17L	Grade 699
113750	66655	12-1/2L	Grades 663-666-668-691
113751	67555	12-1/2L	Grade 675
113780	855	11-1/2L	Grades 658-661-662-664-665-667-690

BALANCES COMPLETE (Cont'd)

New No.	Old No.	Size	Description
113781	67155 67255	11-1/2L	Grades 671-672
113782	67355	11-1/2L	Grade 673
113783	67655	11-1/2L	Grade 676
113784	67755	11-1/2L	Grades 677-678-679-692
113870	60355	6-3/4x8L	Grade 603
113871	6455	6-3/4x8L	Grades 604-610

BARRELS AND CAPS

New No.	Old No.	Size	Description
115010	16	18	For all Movements requiring Regular Barrels: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-943-948
115011	18	18	Motor Barrel Watches before Mov't. No. 479001: Grade 944. No.459801 on Grade 946
115012	233	18	Motor Barrel Watches Grade 936 after Mov't. No.987000 Grade 937 after Mov't. No.659200 Grade 940 after Mov't. No.594500 Grade 941 after Mov't. No.623000 Grade 944 after Mov't. No.479000 Grade 946 after Mov't. No.459800 All watches Grades 942-943
115040	334	16	For all Regular Barrels except 992B and 992E: Grades 954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-978-990-991-992-993-994
115041	334A	16	Used after Mov't. No.2362800 in Grade 992 and for all 992E Mov'ts.
115042	535	16	Grades 950-950E-952
115043	535A	16	Grade 996
115044	614	16	Grade 992B
		16	Use Barrel and Cap with Arbor Fitted No.116040 for Grade 950B.
115070	3314	12	Grade 400
115071	1214	12	Grades 900-920
115072	1216	12	Grades 904-910-912-914-916-918
115073	3014	12	Grades 902-922
115100	6005	10	Grade 917
		10	Use Barrel and Cap with Arbor Fitted No.116100 for Grades 921-923-945
115140	2105	0	Grade 981
115141	1512	0	Grade 983
115142	1514	0	Grade 985
115200	1905	6/0	Grades 986-988
115201	2505	6/0	Grades 979-979F-986A-987-987E-987F
115202	2505A	6/0	Grades 987A-987S
115270	7205	8/0	Grades 730-735-747-748
115400	4014	12/0	Grade 401
115401	7605	12/0	Grades 752-753-754-770
115440	5005	14/0	Grades 980-980A-980B-982-982M
115500	2705	18/0	Grades 989-989E
115530	2905A	20/0-21/0	Grades 721-995-995A-997
115570	7405	21/0	Grades 75-77-750-751-756-757-780
115600	6205	22/0	Grades 911-911M
115690	6305	19L	Grade 669
115720		17L	Grade 699
115750	66605	12-1/2L	Grades 663-666-668-691
115751	67505	12-1/2L	Grades 675
115780	67105 67205	11-1/2L	Grades 671-672
115781	67305	11-1/2L	Grade 673

BARRELS & CAPS (Cont'd)

New No.	Old No.	Size	Description
115782	67605	11-1/2L	Grade 676
115783	67705	11-1/2L	Grades 677-679-692
115784	67805	11-1/2L	Grade 678
115870	60305	6-3/4x8L	Grade 603
115871	6405	6-3/4x8L	Grades 604-610

BARRELS AND CAPS WITH ARBOR FITTED

New No.	Old No.	Size	Description
116040	682	16	Riveted Arbors: Grades 950B
116100	6005A	10	Riveted Arbors: Grades 921-923-945

BARRELS COMPLETE WITH ARBORS AND MAINSPRINGS

New No.	Old No.	Size	Description
117780	806	11-1/2L	Grades 658-661-662-664-665-667-690

BLOCKERS, COUPLING WHEEL

New No.	Old No.	Size	Description
119780	838	11-1/2L	Grades 658-661-662-664-665-667-690

BOLTS, ALARM

New No.	Old No.	Size	Description
121750	67501	12-1/2L	Grade 675

BOLTS, OSCILLATING WEIGHT

New No.	Old No.	Size	Description
122780	915	11-1/2L	Grades 661-662-664-665-667-690

BOLTS, FOR PAWL WINDING WHEEL

New No.	Old No.	Size	Description
123780	67702	11-1/2L	Grades 677-679-692

BOLTS FOR REDUCTION GEAR

New No.	Old No.	Size	Description
124780	67704	11-1/2L	Grades 677-679-692

BRIDGES FOR AUTOMATIC DEVICE

New No.	Old No.	Size	Description
126750	66643	12-1/2L	Lower: Grades 663-666-668-691
126780	67243	11-1/2L	Lower: Grade 672
126751		12-1/2L	Upper: Grades 663-666-668-691
126781	924	11-1/2L	Upper: Jeweled: Grades 664-665

BRIDGES, CONTACT ASSEMBLY

New No.	Old No.	Size	Description
127170	50030	5/0	Grade 500
127171	50034	5/0	Grade 500A

BRIDGES, OSCILLATING WEIGHT

New No.	Old No.	Size	Description
128750	66602	12-1/2L	Upper Jeweled: Grade 666
128751	66324	12-1/2L	Upper Not Jeweled: Grades 663-668-691

BRIDGES, SETTING WHEEL

New No.	Old No.	Size	Description
129040	550	16	For all 16S Hunting Movements
129070	3038	12	Grades 900-902-904-910-912-914-916-918-920-922
129140	1534	0	Grades 981-983-985

BRIDGES, SHUNT

New No.	Old No.	Size	Description
130170		5/0	Lower: Grades 500-500A-505
130171		5/0	Upper: Grades 500-500A-505

BRIDGES, STEM

New No.	Old No.	Size	Description
131040	551	16	Grade 975
131140	1533	0	Grades 981-983-985

BRIDGES WINDING

New No.	Old No.	Size	Description
132040	327	16	Grade 975

BRIDGES WINDING WHEEL

New No.	Old No.	Size	Description
133750		12-1/2L	Grades 663-666-668-691

BUSHINGS, CENTER WHEEL, UPPER

New No.	Old No.	Size	Description
136750	67544	12-1/2L	Grade 675

BUSHINGS FOR CONNECTING WHL, AUXILIARY REVERSER

New No.	Old No.	Size	Description
137750	66668	12-1/2L	Lower and Upper: Grades 663-666-668-691 Also used for: Driving Gear for Ratchet Wheel, Upper; Reduction Gear, Lower; Wind-up Wheel.

BUSHINGS, COUPLING WHEEL

New No.	Old No.	Size	Description
138780	878	11-1/2L	Lower or Upper: Grades 658-661-662-667-690

BUSHINGS FOR DRIVING GEAR FOR RATCHET WHL

New No.	Old No.	Size	Description
139750	66685	12-1/2L	Lower: Grades 663-666-668-691
		12-1/2L	Upper: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser, Lower No.137750

BUSHINGS, OSCILLATING WEIGHT

New No.	Old No.	Size	Description
140750	66604	12-1/2L	Grades 663-666-668-691

BUSHINGS FOR REDUCTION GEAR

New No.	Old No.	Size	Description
		12-1/2L	Lower: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser, Lower No.137750
141780	862	11-1/2L	Lower: Grades 658-661-662-664-665-667-690
141781	860	11-1/2L	Upper: Grades 658-661-662-664-667-690
141750	66660	12-1/2L	Upper: Grades 663-666-668-691
141782	67285	11-1/2L	Upper: Grade 672

BUSHINGS FOR REVERSER

New No.	Old No.	Size	Description
		11-1/2L	Lower: Grades 658-661-662-664-667-690. Use Bushings for Reduction Gear Lower No.141780
		11-1/2L	Upper: Grades 658-661-662-667-690. Use Bushings for Reduction Gear Lower No.141780

BUSHINGS FOR STOP CLICK

New No.	Old No.	Size	Description
142750	66325	12-1/2L	Grades 663-668-691

BUSHINGS FOR WIND UP WHEEL

New No.	Old No.	Size	Description
	66612	12-1/2L	Lower: Grades 663-666-668-691. Use Bushing for Connecting Wheel Auxiliary No.137750.
	66624	12-1/2L	Upper: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser No.137750.

CAMS, BALANCE UPPER ENDSTONE CAP RETAINING

New No.	Old No.	Size	Description
146270	7209	8/0	Grades 747-748

CAMS, BLOCKING WITH PINION

New No.	Old No.	Size	Description
147780	837	11-1/2L	Grades 658-661-662-664-665-667-690

CAMS, REGULATOR

New No.	Old No.	Size	Description
148780	809	11-1/2L	Grades 658-661-662-664-665-667-690

CAPS, FOR ESCAPE ENDSTONE

New No.	Old No.	Size	Description
150070	3143	12	Upper: Grades 920-922

CAPS, HSPG STUDS

New No.	Old No.	Size	Description
151010	71	18-16	All Grades except 950B-992B
151070	3408	12	Grade 400
151071	1308	12	Grades 900-910-914-920
151072	3108	12	Grades 902-904-912-916-918-922

CAPS, INTERMEDIATE WHEEL

New No.	Old No.	Size	Description
152200	1918	6/0	Grades 986-988
152201	2318	6/0	Grade 986A
152202	2513	6/0	Grades 979-979F-987-987E-987F
152500	2713	18/0	Grades 989-989E

CAPS, RATCHET WHEEL

New No.	Old No.	Size	Description
153040	316	16	All Grades except 950-950E-952-996
153041	557	16	Grades 950-950E-952
153042	558	16	Grade 996
153070	1224	12	Grades 900-920
153071	1225	12	Grades 910-914
153140	1522A	0	Grade 985
153200	1909	6/0	Grades 986-988

CAPS, REGULATOR

New No.	Old No.	Size	Description
154010	70	18	Grades 936-937-938-939-948

CAPS, SECONDS SETTING

New No.	Old No.	Size	Description
155200	2509	6/0	Grade 987S

CAPS, SETTING WHEEL

New No.	Old No.	Size	Description
156040	328A	16	All Grades except 950B-992B
156070	3338	12	Grade 400
156400	4013	12/0	Grade 401

CAPS, STOP CLICK

New No.	Old No.	Size	Description
157780	824	11-1/2L	Grades 658-661-662-664-665-667-690

CAPS, UNLOCKING WHEEL HOLDER

New No.	Old No.	Size	Description
158750	67546	12-1/2L	Grade 675

CELLS, ENERGY

New No.	Old No.	Size	Description
162170	50031	5/0	Grades 500-500A
162171		5/0	Grade 505

CLAMPS, CASING

New No.	Old No.	Size	Description
164750	66637	12-1/2L	Grades 663-666-668-691
164780	67209	11-1/2L	Grade 672

CLAMPS, ENERGY CELL

New No.	Old No.	Size	Description
165170	50001	5/0	Grade 500
165171	50004	5/0	Grade 500A
165172		5/0	Grade 505

CLICKS

New No.	Old No.	Size	Description
167010	34	18	All Grades before Mov't. No.100,001
167011	32	18	All Grades after Mov't. No.100,000
167040	330A	16	All Grades except 950B-992B after Mov't. No.775000. For movements before 775001, return barrel bridge to factory for adjustment to use click No. 330A.
167041	616	16	Grades 950B-992B
167070	1240	12	Grades 910-914
167071	3040	12	Grades 902-904-912-916-918-922
167100	6019	10	Grades 917-921-923-945
167140	2119	0	Grade 981
167200	1919	6/0	Grades 986-988
167201	2319	6/0-14/0 18/0	Grades 979-979F-980-980A-980B-982-982M-986A-987-987A-987E-987F-987S-989-989E
167270	7219	8/0-12/0	Grades 730-735-747-748-752-753-754-770
167400	4140	12/0	Grade 401
167530	2919	20/0-21/0	Grades 721-995-995A-997
167570	7419	21/0	Grades 75-77-750-756-757-780
167571	7519	21/0	Grade 751
167600	6219	22/0	Grades 911-911M
167690	6319	19L	Grade 669
167720		17L	Grade 699
167750	66619	12-1/2L	Grades 663-666-668-691
167780	819	11-1/2L	Grades 658-661-662-664-665-667-690
167781	67119	11-1/2L	Grade 671
167782	67219	11-1/2L	Grade 672
167783	67319	11-1/2L	Grade 673
167784	67619	11-1/2L	Grade 676
167785	67719	11-1/2L	Grades 677-679-692
167786	67819	11-1/2L	Grade 678
167870	60319 6419	6-3/4x8L	Grades 603-604-610

CLICK AND SPRING COMBINATION

New No.	Old No.	Size	Description
168070	3340	12	Grade 400
168071	1239	12	Grades 900-920
168140	1538	0	Grade 983
168141	1537	0	Grade 985

CLICKS, STOP

New No.	Old No.	Size	Description
169750	66323	12-1/2L	Grades 663-668-691
169751	66623	12-1/2L	Grade 666
169780	823	11-1/2L	Grades 658-661-662-664-665-667-690

CLIPS, WINDING ARBOR

New No.	Old No.	Size	Description
171040	617	16	Grades 950B-992B

CLUTCHES

New No.	Old No.	Size	Description
174040	325	16	All Grades Pendant Set
174041	325A	16	All Grades Lever Set except 950B-992B
174042	618	16	Grades 950B-992B
174070	3335	12	Grade 400
174071	3035	12	Grades 900-902-904-910-912-914-916-918-920-922

CLUTCHES (Cont'd)

New No.	Old No.	Size	Description
174100	6015	10	Grades 917-921-923-945
174140	1531	0	Grades 981-983-985
174170	50015	5/0	Grades 500-500A-505
174200	2515	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
174270	7215	8/0	Grades 730-735-747-748
174400	4135	12/0	Grade 401
174401	7615	12/0	Grades 752-753-754-770
174440	5015	14/0	Grades 980-980A-980B-982-982M
174500	2715	18/0	Grades 989-989E
174530	2915	20/0-21/0	Grades 721-995-995A-997
174570	7415	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
174690	6315	19L	Grade 669
174720		17L	Grade 699
174750	66615	12-1/2L	Grades 663-666-668-691
174751	67515	12-1/2L	Grade 675
174780	815	11-1/2L	Grades 658-661-662-664-665-667-690
174781	67115 67215	11-1/2L	Grades 671-672
174782	67315	11-1/2L	Grade 673
174783	67615	11-1/2L	Grade 676
174784	67715	11-1/2L	Grades 677-678-679-692
174870	60315	6-3/4x8L	Grade 603
174871	6415	6-3/4x8L	Grades 604-610

CLUTCHES, COUPLING MOUNTED

New No.	Old No.	Size	Description
175780	835	11-1/2L	Grades 658-661-662-664-665-667-690

COCKS, CENTER WHEEL

New No.	Old No.	Size	Description
178750		12-1/2L	Grades 663-666-668-691

COCKS,, MINUTE WORK

New No.	Old No.	Size	Description
179170	50028	5/0	Grades 500-500A-505
179750	66672	12-1/2L	Grades 663-666-668-691
179780	813	11-1/2L	Grades 658-661-662-664-665-667-690
179781		11-1/2L	Grades 671-672
179782	67703	11-1/2L	Grades 677-678-679
179783	69203	11-1/2L	Grade 692

COLLETS, HAIRSPRING

New No.	Old No.	Size	Description
182010	76	18-16	Small Collets for all Grades except 950B-950E-992B-992E, Hole Diameter .76 M/M
182011	76A	18-16	Large Collets for all Grades except 950B-950E-992B-992E, Hole Diameter .96 M/M
182040	350	16	Grades 950E-992E
182041	387A	16	Grades 950B-992B
182070	3415	12	Grade 400
182071	1315	12	Grades 900-910-914-920
182072	3115	12	Grades 902-904-912-916-918-922
182100	6065	10	Grades 917-921-923-945
182140	1592	0	Grades 981-983-985
182200	2565	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
182270	7365	8/0-12/0	Grades 730-735-770
182271	5065	8/0-12/0 14/0-18/0	Grades 747-748-752-753-754-980-980A-980B-982-982M-989-989E
182400	4115	12/0	Grade 401
182530	2965	20/0-21/0 22/0	Grades 721-750-751-756-911-911M-995-995A-997
182570	7765	21/0	Grades 75-77-757-780
182750	66665	12-1/2L	Grades 663-666-668-691
182780	865	11-1/2L	Grades 658-661-662-664-665-667-690

HAMILTON

CROWNS

New No.	Old No.	Head Dia. M/M	Inside Dia. M/M	Height M/M	Pipe Dia. M/M	Tap	Description
16 SIZE							
184040	20003	8.60	4.80	3.70	2.20	3	White
184041	20006	8.50	5.20	4.10	2.20	3	White
184042	20002	9.80	4.90	3.00	2.30	3	Yellow with Dust Ring
184043	20005	9.60	5.50	5.00	2.20	3	Yellow with 6.60 M/M Shoulder Diameter
184044	20007	9.50	4.80	9.90	2.20	3	Yellow with Dust Band
184045	20001	9.50	4.60	4.70	2.20	3	Yellow with Dust Band
184046	20004	8.60	3.00	4.60	2.40	3	Yellow
12 SIZE							
184070	20028	7.30	4.00	3.80	1.70	8	White Antique
184071	20026	7.30	4.00	2.80	1.70	8	White
184072	20021	6.90	3.80	3.30	1.60	8	White Antique
184073	20030	6.60	3.90	2.80	1.70	8	White Antique
184074	20023	6.60	3.50	2.90	1.70	8	White
184075	20019	6.50	3.80	2.80	1.60	8	White Antique
184076	20017	6.50	3.00	2.90*	1.60	9	White
184077	20025	7.30	4.00	2.80	1.70	8	Yellow
184078	20020	6.90	3.80	3.30	1.70	8	Yellow Antique
184079	20027	6.60	3.80	2.80	1.70	8	Yellow
184080	20029	6.60	3.80	2.80	1.70	8	Yellow Antique
184081	20022	6.60	3.50	2.90	1.70	8	Yellow
184082	20018	6.50	3.80	2.80	1.60	8	Yellow Antique
184083	20016	6.50	3.00	2.90*	1.(0	8	Yellow
10 SIZE							
184100	20036	6.60	3.80	2.80	1.80	3	White
184101	20048	5.30	3.50	3.00*	1.90	3	White
184102	20033	6.60	3.80	2.80	1.80	3	Yellow
184103	20035	6.50	3.60	3.00*	1.80	3	Yellow
184104	20034	6.50	3.60	2.60	1.80	3	Yellow
184105	20037	6.30	3.60	2.20	1.80	3	Yellow
184106	20046	6.00	3.60	3.30*	1.90	3	Yellow
184107	20041	5.90	3.80	2.60*	2.00	3	Yellow
184108	20039	5.80	3.80	2.50*	2.00	3	Yellow
184109	20042	5.60	3.40	2.80*	1.80	3	Yellow
184120	20043	5.60	3.40	3.30*	1.80	3	Yellow
184121	20044	5.60	3.40	2.30*	1.80	3	Yellow
184122	20045	5.10	3.60	2.60*	1.90	3	Yellow
184123	20038	5.00	----	5.60	2.00	3	Yellow
6/0 – 14/0 SIZES							
184200	20055	6.60				8	White for G.I. Waterproof Case
184201		5.80			2.40	8	White-Stem Guard
184202	20054	5.80			1.50	8	Yellow-Regular Crown with lower side of head recessed.
184203		5.80			2.40	8	Yellow-Stem Guard
184204		5.80			2.20	8	Yellow-Stem Guard
184205		5.80			2.00	8	Yellow-Stem Guard
184206	20109	5.80			1.50	8	Yellow-Regular Crown
8/0 – 14/0 OLD MODELS **Case Model Name is Stamped on Inside of Case Back**							
184270	700	6.60				8	Yellow Brandon Model
184271	709	6.60				10	White Steeldon Model
184272	712	5.40				10	White Vardon Model
184273	729	5.40				10	White Croydon Model
184274	705	6.60				10	Yellow Langdon-Nordon Models
184275	716	5.40				10	Yellow Beldon Model
184276	720	5.40				10	Yellow Reardon-Kingdon Haddon-Lyndon Models
184277	732	5.20				10	Yellow Tildon-Sheldon Models
REGULAR AND STEM GUARD MEN'S WRIST WATCHES							
184900	20064	5.20			1.50	10	White, Regular Crown with Lower Side of Head Recessed.
184901	20066	5.80			2.00	10	White, Stem Guard
184902	20306	4.60			2.00	10	White, Stem Guard
184903	20360	3.20			1.80	10	White, Stem Guard
184904	20309	2.80			1.40	10	Yellow, Regular Crown with a height of 2.40 M/M including pipe.
REGULAR AND STEM GUARD MEN'S WRIST WATCHES (Cont'd.)							
184905	20311	2.70			1.70	10	Yellow, Regular Crown with a height of 2.80 M/M including pipe.
184906		5.80			2.40	10	Yellow, Stem Guard
184907		5.80			2.00	10	Yellow, Stem Guard
184908		5.00			2.00	10	Yellow, Stem Guard
184909		4.60			2.00	10	Yellow, Stem Guard
184910		4.00			2.00	10	Yellow, Stem Guard
184911		3.20			1.80	10	Yellow, Stem Guard
ALL WEATHERPROOF CROWNS							
184912	20079	5.80		2.60	2.25	10	White
184913	20086	5.80		4.40		10	White, Long Pipe, Gaskets in Case Tube.
184914	74089	4.20		4.10		10	White, Long Pipe, Gaskets in Case Tube.
184915	20072	5.10		4.00*	2.40	10	White
184916	20324	5.00		2.40	2.40	10	White
184917	20085	5.00		2.50	2.25	10	White
184918	20353	5.00		3.40*	2.25	10	White
184919	20339	4.40		2.10*	2.25	10	White
184920	20076	4.60		2.60*	2.00	10	White
184921	20091	4.40		2.20*	2.00	10	White
184922	20314	4.20		1.90	2.00	10	White
184923	20352	4.00		2.00	2.00	10	White
184924	20319	3.80		2.10	2.00	10	White
184925	20355	3.80		2.00	1.80	10	White
184926	20083	5.00		4.40		10	Yellow, Long Pipe, Gaskets in Case Tube.
184927	20078	5.00		4.00		10	Yellow, Long Pipe, Gaskets in Case Tube.
184928	20092	4.20		4.10		10	Yellow, Long Pipe, Gaskets in Case Tube.
184929	20071	5.00		2.80	2.40	10	Yellow
184930	20081	5.00		2.30*	2.40	10	Yellow
184931	20087	5.00		3.60	2.25	10	Yellow
184932	20097	5.00		2.30	2.00	10	Yellow
184933	20088	4.40		2.50*	2.00	10	Yellow
184934	20343	4.40		2.30*	2.00	10	Yellow
184935	20160	4.40		2.30	2.00	10	Yellow
184936	20095	4.40		2.10	2.00	10	Yellow
184937	20337	4.20		2.80*	2.00	10	Yellow
184938	20363	4.00		2.20	2.00	10	Yellow, For One Piece Case
184939	20344	4.00		2.00	2.00	10	Yellow
184940	20351	3.80		2.00	2.00	10	Yellow
184941	20346	3.80		2.00	1.70	10	Yellow, For One Piece Case
184942	20313	3.80		3.00*	1.80	10	Yellow
184943	20354	3.80		2.00	1.80	10	Yellow
18/0 SIZE							
184500	20122	5.40		1.90*	1.50	8	White, Regular
184501	20126	5.40		1.80*	1.50	8	White, Regular
184502	20124	5.20		2.00*	1.50	8	White, Regular
184503	20125	6.00		2.00*	1.50	8	Yellow, Regular
184504	20127	5.80		2.70*	1.50	8	Yellow, Regular
184505	20121	5.40		1.90*	1.50	8	Yellow, Regular
184506	20123	5.00		2.00*	1.50	8	Yellow, Regular
REGULAR AND STEM GUARD LADIES WRIST WATCHES **20/0 – 21/0 – 22/0 SIZES**							
184530	20152	5.80			1.40	10	White, Regular Crown
184531	20129	5.20			1.40	10	White, Regular Crown
184532	20133	5.00			1.40	10	White, Regular Crown
184533	20135	5.00			1.40	10	White, Regular Crown on underside of head recessed.
184542	20137	4.60			1.40	10	Yellow, Regular Crown
184543	20144	5.00				10	Yellow, Spring Guard
184544	20146	5.00			1.90	10	Yellow, Stem Guard
184545	20156	4.40			1.90	10	Yellow, Stem Guard

*Including Pipe

DISCONNECTORS

New No.	Old No.	Size	Description
186750	67502	12-1/2L	Grade 675

ENDPIECE, INDEX WHEEL COMPLETE WITH INSULATOR

New No.	Old No.	Size	Description
189170		5/0	Grade 505

FRAMEWORKS FOR AUTOMATIC DEVICE

New No.	Old No.	Size	Description
192780	67201	11-1/2L	Grade 672
192781	67701	11-1/2L	Grades 677-679-692

GASKETS

New No.	Old No.	O.D. M/M	I.D. M/M	Width M/M	Thickness M/M	Shape
194900	35	17.0	16.0	0.5	1.5	Round
194901	39	17.0	16.0	0.5	0.6	Round
194902	1	20.0	18.0	1.0	0.5	Round
194903	702	21.0	19.0	1.0	0.4	Rec. Curved Sides
194904	726	22.0	20.0	1.0	0.5	Round
194905	3	25.0	22.0	1.5	0.4	Round
194905	718	25.0	23.0	1.0	0.4	Round
194907	703	25.0	24.0	0.5	0.4	Round
194908	5	26.0	24.0	1.0	0.4	Round
194909	37	26.0	25.0	0.5	0.5	Round
194910	707	26.0	24.0	1.0	0.3	Round
194911	4	26.0	25.0	0.5	0.3	
194912	14	26.0	25.0	0.5	0.4	Round
194913	* 27	27.0	25.0	1.0	0.7	D Shaped
194914	28	27.0	25.0	1.0	0.6	Round
194915	30	27.0	25.0	1.0	0.7	Round
194916	31	28.0	25.0	1.5	.07	Square
194917	711	28.0	25.0	1.5	0.4	Round
194918	6	28.0	26.0	1.0	0.5	Round
194919	7	28.0	26.0	1.0	0.6	Round
194920	36	28.0	26.0	1.0	0.8	Round
194921	38	28.0	26.0	1.0	0.4	Round
194922	40	28.0	27.0	0.5	0.4	Round
194923	8	29.0	25.0	2.0	0.5	Round
194924	34	29.0	26.0	1.5	0.5	Round
194925	42	29.0	27.0	1.0	0.5	Round
194926	11	30.0	27.0	1.5	0.5	Round
194927	23	30.0	28.0	1.0	0.4	Round
194928	13	30.0	29.0	0.5	0.3	Round
194929	41	30.0	29.0	0.5	0.5	Round
194930	44	30.0	27.0	1.8	0.6	Round
194931	19	31.0	28.0	1.5	0.4	Round
194932	* 18	31.0	29.0	1.0	0.4	Round
194933	25	31.0	30.0	0.5	0.4	Round
194934	* 26	32.0	30.0	1.0	0.5	Round
194935	43	L.33.0 S.28.0	30.0 25.0			

*Approved for Electric Watches
NOTE: Use only approved gaskets for electric watches.

GEARS, DRIVING FOR RATCHET WHEEL

New No.	Old No.	Size	Description
196750	66336	12-1/2L	Grades 663-668-691
196751	66636	12-1/2L	Grade 666
196780	67230	11-1/2L	Grade 672
196781	67736	11-1/2L	Grades 677-679-691

GEARS, REDUCTION

New No.	Old No.	Size	Description
198750	66328	12-1/2L	Grades 663-668-691
198751	66628	12-1/2L	Grade 666
198780	828	11-1/2L	Grades 658-661-662-664-665-667-690
198781	67206	11-1/2L	Grade 672
198782	67728	11-1/2L	Grades 677-679-692

GUARDS, AUTOMATIC DEVICE

New No.	Old No.	Size	Description
201780	844	11-1/2L	Grades 658-661-662-664-665-667-690

GUARDS, DATE JUMPER

New No.	Old No.	Size	Description
202780	69244	11-1/2L	Grade 692

GUARDS, DATE INDICATOR

New No.	Old No.	Size	Description
203750	66844	12-1/2L	Grade 668
203780	902	11-1/2L	Grades 662-690

HAMMERS, ALARM

New No.	Old No.	Size	Description
206750	67539	12-1/2L	Grade 675

HANDS, HOUR AND MINUTE

Measurements are from Center of Hole to Tip

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
		18 SIZE – ALL GRADES			
208010	8001	15	22	Blue	Spade
		16 SIZE – ALL GRADES			
208040	8020	13	20	Black	Baton
208041	8012	15	21	Blue	Spade
208042	8015	14		Blue & Red	Double Hour
		12 SIZE – ALL GRADES			
208070	8041	15	18-1/2	Blue	Solid Diamond
208071	8047	13-1/2	18½	Blue	Spear
208072	8042	15	18½	Gilt	Solid Diamond
208073	8048	13½	18½	Gilt	Spear
		10 SIZE – ALL GRADES			
208100	8061	14	19	Black	Pointex
208101	8055	15	19	Blue	Baton
208102	8056	15	19	Gilt	Baton
208103	8064	12	17½	Gilt	Dauphine
208104	8062	14	19	Gilt	Dauphine
208105	8058	15	19	Gilt	Pointex
208106	8063	13½	19	Lum.Gilt	Trimmed Losenge
208107	8059	14	19	Rhodium	Pointex
		0 SIZE – ALL GRADES			
208140	8078	9	13½	Black	Spade
		5/0 SIZE – ALL GRADES			
208170	8502	7	8½	Gilt	Dauphine
208171	8501	8	11	Gilt	Dauphine
208172	8506	9	13	Gilt	Dauphine
208173	8503	8	10½	Gilt	Pointex
208174	8504	7	9	Lum.Gilt	Trimmed Pointex
208175	8505	8	11½	Lum.Rhod.	Trimmed Dauphine

Note: Use 5/0 Size only for Electric Watches

HANDS, HOUR AND MINUTE (Cont'd.)

6/0 SIZE – ALL GRADES
8/0 SIZE – GRADES 730 – 747

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208200	8123	7	9½	Black	Pointex
208201	8122	8	12	Black	Pointex
208202	8104	6	9	Blue	Pointex
208203	8102	7	10	Blue	Pointex
208204	8106	8	12	Blue	Pointex
208205	8148	7	9	Gilt	Dauphine
208206	8174	8	11	Gilt	Dauphine
208207	8152	9	13	Gilt	Dauphine
208208	8118	7	9½	Gilt	Pointex
208209	8107	8	12	Gilt	Pointex
208210	8127	9	12	Lum.Black	Trimmed Spade
208211	8113	6½	8	Lum.Blue	Trimmed Spade
208212	8111	9	12	Lum.Blue	Trimmed Spade
208213	8156	8	11	Lum.Gilt	Trimmed Dauphine
208214	8163	9	13	Lum.Gilt	Dauphine (Silhouette)
208215	8153	9	11	Lum.Gilt	Trimmed Spade
208216	8162	8½	11½	Lum.Rhod.	Trimmed Spade
208217	8172	8	11	Rhodium	Dauphine
208218	8154	9	13	Rhodium	Dauphine
208219	8155	6	8½	Rhodium	Pointex
208220	8130	8	12	Rhodium	Pointex
208221	8160	9	13	Rhodium	Pointex
208222	8135	8	11	White	Pointex

8/0 SIZE – GRADES 735 – 748

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208270	8131	7	9	Black	Index
208271	8125	8	12	Black	Lozenge
208272	8138	7	9	Gilt	Index
208273	8159	6	9	Gilt	Pointex
208274	8175	8	12	Gilt	Pointex
208275	8129	7	9	Luminous	Black Index
208276	8126	9	11	Luminous	Black Spade
208277	8144	8	11½	Luminous	Gilt Lozenge
208278	8141	9	13	Luminous	Gilt Lozenge
208279	8145	8	11½	Lum.Rhod.	Lozenge
208280	8177	9	13	Rhodium	Dauphine
208281	8136	7	9	Rhodium	Index
208282	8134	8	12	Rhodium	Lozenge
208283	8178	9	13	Rhodium	Pointex

12/0 SIZE – GRADE 401

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208400	8201	7½	10	Blue	Moderne
208401	8205	6½	9	Luminous	Spade

12/0 SIZE – GRADES 752–753–754–770
14/0 SIZE – GRADES 980–982–982M

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208402	8259	7	10	Black	Pointex
208403	8275	9	13	Black	Pointex
208404	8251	5	7	Blue	Pointex
208405	8235	6	9	Blue	Pointex
208406	8240	8	10	Blue	Pointex
208407	8168	6	8	Gilt	Dauphine
208408	8269	7	10	Gilt	Dauphine
208409	8270	9	13	Gilt	Dauphine
208410	8229	5	7	Gilt	Lozenge
208411	8264	5	7	Gilt	Pointex
208412	8234	6½	9	Gilt	Pointex
208413	8263	7	11	Gilt	Pointex
208414	8167	9	13	Gilt	Pointex
208415	8166	9	13	Lum.Gilt	Dauphine
208416	8267	6	8½	Lum.Gilt	Diamond
208417	8142	6	9	Rhodium	Dauphine
208418	8266	7	10	Rhodium	Dauphine
208419	8165	9	13	Rhodium	Dauphine
208420	8261	6	8	Rhodium	Pointex
208421	8271	9	13	Rhodium	Pointex
208422	8247	8	11	White	Baton

HANDS, HOUR AND MINUTE (Cont'd)

14/0 SIZE – GRADES 980A–980B

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208440	8223	5	7	Blue	Baton (for Double Dial)
208441	8224	5	7	Blue	Baton (for Double Dial)

18/0 SIZE – GRADES 989–989E

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208500	8354	4	6	Blue	Baton
208501	8355	5	7	Blue	Baton
208502	8356	5	7	Blue	Lozenge
208503	8357	5	7	Blue	Lozenge

20/0–21/0–22/0 SIZES – ALL GRADES

New No.	Old No.	Length Hour M/M	Length Minute M/M	Color	Type
208530	8406	3	4	Black	Pointex
208531	8410	3½	5	Black	Pointex
208532	8408	4	6	Black	Pointex
208533	8404	5	6½	Black	Pointex
208534	8413	5	8	Black	Pointex
208535	8391	5	6	Blue	Lozenge
208536	8373	3	5	Blue	Pointex
208537	8384	4	5	Blue	Pointex
208538	8371	5	6	Gilt	Lozenge
208539	8403	3	4	Gilt	Pointex
208540	8419	3½	5	Gilt	Pointex
208541	8385	4	5	Gilt	Pointex
208542	8402	4	6	Gilt	Pointex
208543	8401	5	6½	Gilt	Pointex
208544	8412	5	8	Gilt	Pointex
208545	8424	3	4	Rhodium	Pointex
208546	8417	4	5	Rhodium	Pointex
208548	8418	5	6½	Rhodium	Pointex

HANDS, SECOND

18 SIZE – ALL GRADES

New No.	Old No.	Length M/M	Color	Type
209010	8702	7	Blue	Spade

16 SIZE – ALL GRADES

New No.	Old No.	Length M/M	Color	Type
209040	8714	7	Black	Heavy Ball End
209041	8713	7	Black	Index
209042	8712	7	Blue	Heavy Ball End
209043	8711	7	Blue	Solid Diamond
209044	8737	6	Blue	Spear

12 SIZE – ALL GRADES

New No.	Old No.	Length M/M	Color	Type
209070	8731	6	Blue	Solid Diamond
209071	8732	6	Gilt	Solid Diamond
209072	8738	6	Gilt	Spear

10 SIZE – ALL GRADES

New No.	Old No.	Length M/M	Color	Type
209100	8753	6	Black	Baton
209101	8748	6	Blue	Baton
209102	8743	6	Blue	Solid Diamond
209103	8754	6	Gilt	Baton
209104	8744	6	Gilt	Solid Diamond
209105	8756	6	Luminous Gilt	Heavy Spear
209106	8755	6	Rhodium	Baton
209107	8745	6	Rhodium	Solid Diamond

0 SIZE – ALL GRADES

New No.	Old No.	Length M/M	Color	Type
209140	8773	3	Blue	Dart

6/0 SIZE – ALL GRADES EXCEPT 987S

New No.	Old No.	Length M/M	Color	Type
209200	8802	5	Black	Pointex
209201	8792	2	Blue	Baton
209202	8790	3½	Blue	Pointex
209203	8794	4	Blue	Pointex
209204	8796	5	Blue	Pointex

HANDS, SECOND (Cont'd)

6/0 SIZE – ALL GRADES EXCEPT 987S (Cont'd.)

New No.	Old No.	Length M/M	Color	Type
209205	8793	2	Gilt	Baton
209206	8791	3½	Gilt	Pointex
209207	8795	4	Gilt	Pointex
209208	8797	5	Gilt	Pointex
209209	8800	3½	Rhodium	Pointex
209210	8799	5	Rhodium	Pointex

8/0 – 12/0 SIZES GRADES 730–747–752–753–754–770

New No.	Old No.	Length M/M	Color	Type
209270	9545	2	Black	Pointex
209271	9502	4	Black	Pointex (Regular Pipe)
209272	9539	2	Gilt	Pointex (Long Pipe)
209273	9541	4	Gilt	Pointex (Long Pipe)
209274	9530	2	Gilt	Pointex (Regular Pipe)
209275	9501	4	Gilt	Pointex (Regular Pipe)
209276	9537	2	Rhodium	Pointex (Long Pipe)
209277	9533	3	Rhodium	Pointex (Long Pipe)
209278	9540	2	Rhodium	Pointex (Regular Pipe)
209279	9512	4	Rhodium	Pointex (Regular Pipe)
209280	9511	4	White	Pointex (Regular Pipe)

14/0 SIZE – GRADES 980–982–982M

New No.	Old No.	Length M/M	Color	Type
209440	8882	2	Black	Pointex (Long Pipe)
209441	8881	3	Black	Pointex (Regular Pipe)
209442	8875	2	Blue	Pointex (Long Pipe)
209443	8873	4	Blue	Pointex (Long Pipe)
209444	8872	2	Gilt	Pointex (Long Pipe)
209445	8884	3	Gilt	Pointex (Regular Pipe)
209446	8888	4	Gilt	Pointex (Regular Pipe)
209447	8878	2	Rhodium	Pointex (Long Pipe)
209448	8883	3	Rhodium	Pointex (Regular Pipe)
209449	8880	4	Rhodium	Pointex (Regular Pipe)
209450	8879	4	White	Pointex (Regular Pipe)

14/0 SIZE – GRADES 980A–980B

New No.	Old No.	Length M/M	Color	Type
209451	8886	6	Blue	Bator for Double Dial
209452	8867	6	White	Bator for Double Dial

HANDS, SWEEP SECOND

5/0 SIZE – GRADES 500–500A–505*

New No.	Old No.	Length M/M	Color	Type
210170	9001	11	Gilt	Pointex
210171	9004	13	Gilt	Pointex
210172	9002	9	Gilt	Spear, Red Tip
210173	9003	13	Rhodium	Pointex
210174	9005	11	Rhodium	Spear, Red Tip

6/0 SIZE – GRADE 987S

New No.	Old No.	Length M/M	Color	Type
210200	8798	13	Black	Pointex

*Note: Use 5/0 Size only for Electric Watches.

HANDS, SWEEP SECOND (Cont'd)

8/0 SIZE – GRADES 735–748

New No.	Old No.	Length M/M	Color	Type
210270	9503	11	Black	Spear, Black Tip
210271	9505	9	Black	Spear, Red Tip
210272	9506	11	Black	Spear, Red Tip
210273	9508	13	Black	Spear, Red Tip
210274	9521	9	Gilt	Baton
210275	9515	11	Gilt	Pointex
210276	9519	13	Gilt	Pointex
210277	9509	11	Gilt	Spear, Black Tip
210278	9522	11	Gilt	Spear, Lum.Tip
210279	9517	13	Gilt	Spear, Lum.Tip
210280	9516	9	Gilt	Spear, Red Tip
210281	9536	11	Gilt	Spear, Red Tip
210282	9525	13	Rhodium	Pointex
210283	9523	11	Rhodium	Spear, Lum.Tip
210284	9524	13	Rhodium	Spear, Lum.Tip
210285	9520	9	Rhodium	Spear, Red Tip
210286	9514	11	Rhodium	Spear, Red Tip

HOOKS, MAINSPRING

New No.	Old No.	Size	Description
213040	696	16	Grade 950B
213100	6089	10	Grades 921–923–945

HUBS, BALANCE WHEEL

New No.	Old No.	Size	Description
216040	604	16	Grades 950B-950E-992B-992E
216100	6009	10	Grades 917-921
216101	6030	10	Grades 923-945

HUBS, MOTOR BARREL

New No.	Old No.	Size	Description
217010	24	18	Motor Barrel Watches before Mov't. No.479001 on Grade 944 and No.459801 on Grade 946
217011	237	18	Motor Barrel Watches Grade 936 after Mov't.No.987000 Grade 937 after Mov't.No.659200 Grade 940 after Mov't.No.594500 Grade 941 after Mov't.No.623000 Grade 944 after Mov't.No.479000 Grade 946 after Mov't.No.459800 All watches Grades 942-943
217040	543	16	Motor Barrel Watches before Mov't. No.846501 Grades 950-952
217041	560	16	Motor Barrel Watches after Mov't. No.846500 in Grades 950-952. For all Motor Barrel movements in Grade 950E
217042	561	16	Grade 996
217070	1227	12	Motor Barrel Watches before Mov't. No.1761001, Grades 900-920.
217071	1403	12	Motor Barrel Watches after Mov't. No.1761000, Grades 900-920.
217072	3203	12	Grades 902-904-922
217140	1526	0	Grade 985

HUBS, RATCHET WHEEL

New No.	Old No.	Size	Description
218070	3503	12	Grade 400

HUBS, WINDING WHEEL

New No.	Old No.	Size	Description
219010	29	18	All 18 size watches
219040	315	16	All grades requiring two screw holes
219041	559	16	All grades requiring one screw hole
219070	3326	12	Grade 400
219071	1226	12	Grades 900-910-914-920
219072	3026	12	Grades 902-904-912-916-918-922
219100	6010	10	Grades 917-921-923-945
219140	2109	0	Grades 981-985
219141	1523	0	Grade 983
219200	1910	6/0	Grades 986-988
219201	2310	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S

HAMILTON

New No.	Old No.	Size	Description
HUBS, WINDING WHEEL (Cont'd.)			
219270	7210	8/0-12/0	Grades 730-735-747-748-752-753-754-770
219400	4010	12/0	Grade 401
219440	5010	14/0-20/0 21/0	Grades 721-980-980A-980B-982-982M-995A-997
219500	2710	18/0	Grades 989-989E
219570	2910	21/0	Grade 995
219571	7410	21/0	Grades 75-77-750-751-756-757-780
219600	6210	22/0	Grades 911-911M
219690	6310	19L	Grade 669
219720		17L	Grade 699
219750	66610	12-1/2L	Grades 663-666-668-691
219751	67510	12-1/2L	Grade 675
219780	810	11-1/2L	Grades 658-661-662-664-665-667-690
219781	67110	11-1/2L	Grade 671
219782	67210	11-1/2L	Grade 672
219783	67310	11-1/2L	Grade 673
219784	67610	11-1/2L	Grade 676
219785	67810	11-1/2L	Grade 678
219870	60310	6-3/4x8L	Grade 603
219871	6410	6-3/4x8L	Grades 604-610
INDEXES, REGULATOR			
222010	64	18	All 18S Grades
INDICATORS, DATE			
224750	66845	12-1/2L	Grade 668
224780	905	11-1/2L	Grades 662-690
224781	69205	11-1/2L	Grade 692
INDICATORS, RED-WHITE ALARM			
225750	67503	12-1/2L	Grade 675
INSULATOR, CELL LEAD SCREW			
227170		5/0	Grade 505
INSULATOR, CELL LEAD STRAP			
228170		5/0	Grade 505
JEWELS, ALARM HAMMER			
233750	67568	12-1/2L	Lower: Grade 675
233751	67567	12-1/2L	Upper: Grade 675
JEWELS, ALARM WHEEL			
234750	67572	12-1/2L	Upper: Grade 675
JEWELS, BALANCE LOWER			
236010	159A	18	Hole 11 For all Double Roller 18S Grades
236011	159A	18	Hole 11-1/2 For all Double Roller 18S Grades
236012	159A	18	Hole 12-1/2 For all Double Roller 18S Grades
236013	159	18	Hole 11 For all Single Roller 18S Grades
236014	159	18	Hole 11-1/2 For all Single Roller 18S Grades
236015	159	18	Hole 12-1/2 For all Single Roller 18S Grades
236040	466	16	Hole 11 For all 16S Grades except 950B-992B
236041	466	16	Hole 11-1/2 For all 16S Grades except 950B-992B
236042	466	16	Hole 12-1/2 For all 16S Grades except 950B-992B
236043	624	16	Grades 950B-992B Also used for Balance Upper.
236070	3441	12	Grade 400
236071	1341	12	Hole 9-1/2. Grades 900-902-904-910-912-914-916-918-920-922
236072	1341	12	Hole 10-1/2. Grades 900-902-904-910-912-914-916-918-920-922
236100	6077	10	Grades 917-921-923-945 Also used for Balance Upper.
JEWELS, BALANCE LOWER (Cont'd.)			
236140	2175	0	Grades 981-983-985
236200	2007	6/0	Hole 7-1/2. Grades 986-986A-988
236201	2007	6/0	Hole 8. Grades 986-986A-988
236202	2007	6/0	Hole 8-1/2. Grades 986-986A-988
236203	2578	6/0	Hole 8-1/2. Grades 979-979F-987-987E-987F
236204	5077	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S. Also used for Balance Upper.
236400	4041	12/0	Grade 401
236401	7677	12/0	Grades 752-753-754 Also used for Balance Upper.
236500	2778	18/0	Hole 8. Grades 989-989E
236501	2778	18/0	Hole 8-1/2. Grades 989-989E
236530	2977A	20/0-21/0	Grades 995A-997 Also used for Balance Upper.
236570	2978	21/0	Grade 995
236571	6278	21/0-22/0	Hole 7-3/4: Jewel Diameter .90 M/M Grades 75-721-750-751-756-911-911M Also used for Balance Upper.
236600	6277	22/0	Hole 8-1/2: Jewel Diameter .80 M/M. Used before Movement No.T31001 Grades 911-911M Also used as Balance Upper.
236690	6378	19L	Grade 669
236720		17L	Grade 699. Also used as Balance Upper.
236870	60378	6-3/4x8L	Grade 603
JEWELS, BALANCE UPPER			
237010	158	18	Hole 11 For all 18 Size Grades
237011	158	18	Hole 11-1/2 For all 18 Size Grades
237012	158	18	Hole 12-1/2 For all 18 Size Grades
237040	465	16	Hole 11. For all 16 Size Grades except 950B-992B
237041	465	16	Hole 11-1/2. For all 16 Size Grades except 950B-992B
237042	465	16	Hole 12-1/2. For all 16 Size Grades except 950B-992B
	624	16	Grades 950B-992B. Use Balance Lower Jewel No.236043
237070	3440	12	Grade 400
237071	1340	12	Hole 9-1/2 Grades 900-910-914-920
237072	1340	12	Hole 10-1/2 Grades 900-910-914-920
237073	3140	12	Hole 9-1/2 Grades 902-904-912-916-918-922
237074	3140	12	Hole 10-1/2 Grades 902-904-912-916-918-922
237075	3140F	12	Hole 9-1/2 Grades 912-918, Friction Type Jeweling
237076	3140F	12	Hole 10-1/2 Grades 912-918, Friction Type Jeweling
	6077	10	Grades 917-921-923-945. Use Balance Lower Jewel No.236100
237140	2174	0	Grades 981-983-985
237200	2006	6/0	Hole 7-1/2, Diameter 2.00 M/M Grades 986-988
237201	2006A	6/0	Hole 8-1/2, Diameter 1.80 M/M Grades 986-988
237202	2377	6/0	Hole 8, Grades 979-979F-986A-987-987E-987F
237203	2377	6/0	Hole 8-1/2, Grades 979-979F-986A-987-987E-987F
	5077	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S. Use Balance Lower Jewel No.236204
	7277	8/0	Grades 747-748 Use Balance Lower Jewel No.236270

JEWELS, BALANCE UPPER (Cont'd.)

New No.	Old No.	Size	Description
237400	4040	12/0	Grade 401
	7677	12/0	Grades 752-753-754 Use Balance Lower Jewel No. 236401
237500	2777	18/0	Hole 8. Grades 989-989E
237501	2777	18/0	Hole 8-1/2. Grades 989-989E
	2977A	20/0-21/0	Grades 995A-997. Use Balance Lower Jewel No.236530.
237570	2977	21/0	Grade 995
	6278	21/0-22/0	Grades 75-721-750-751-756-911-911M. Use Balance Lower Jewel No.236571
237600	6277	22/0	Grades 911-911M (Before Movement No.T31001) Use Balance Lower Jewel No.236600.
237690	6377	19L	Grade 669
		17L	Grade 699. Use Balance Lower Jewel No.236720
237870	60377	6-3/4x8L	Grade 603

JEWELS, BARREL

New No.	Old No.	Size	Description
239010	138	18	Lower: Grades 944-946
239040	554	16	Lower: Grades 950-950E-952-996
239041	6070	16-10	Lower: Grades 921-923-945-950B
239070	3418	12	Lower: Grade 400
239071	1318	12	Lower: Grades 900-920
239072	3118	12	Lower: Grades 902-922
239140	1595	0	Lower: Grade 985
239011	130	18	Upper: Grades 944-946
239042	552	16	Upper: Grades 950-950E-952
239043	565J	16	Upper: Grade 996
239044	692	16	Upper: Grade 950B
239073	3417	12	Upper: Grade 400
239074	1317	12	Upper: Grade 900-920
239075	3117	12	Upper: Grades 902-922
239100	6071	10	Upper: Grades 921-923-945
239141	1594	0	Upper: Grade 985

JEWELS, CENTER

New No.	Old No.	Size	Description
241010	135	18	Lower: For all 18S Grades
241040	449	16	Lower: For 16S Grades except 950B-992B
241041	626	16	Lower: Grades 950B-992B
241070	3421	12	Lower: Grade 400
241071	1321	12	Lower: Grades 900-910-914-920
241072	3121	12	Lower: Grades 902-904-912-916-918-922
241100	6068	10	Lower: Grades 917-921-923-945
241140	2165	0	Lower: Grades 981-983-985
241170	50078	5/0	Lower: Grades 500-500A-505
241200	1997	6/0	Lower: Grades 986-988
241201	2368	6/0	Lower: Grade 986A
241202	2568	6/0	Lower: Grades 979-987
241203	2568F	6/0	Lower: Grades 979F-987E-987F
241204	2568A	6/0-8/0	Lower: Grades 730-735-747-748-987A-987S
241400	4021	12/0	Lower: Grade 401
241401	7668	12/0	Lower: Grades 752-753-754-770
241440	5068	14/0	Lower: Before Mov't. No.0370701 Grades 980-980A-980B-982-982M
241441	5068A	14/0	Lower: After Mov't. No.G370700 Grades 980-980A-980B-982-982M
241500	2768	18/0	Lower: Grades 989-989E
241530	2968A	20/0-21/0	Lower: Grades 721-997
241570	2968	21/0	Lower: Grades 995-995A
241571	6268	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M
241720		17L	Lower: Grade 699
241780	67668	11-1/2L	Lower: Grade 676
241011	133	18	Upper, Gold Setting: Grades 936-937-938-939-940-941-942-943-944-946-948
241012	134	18	Upper, Brass Setting: Grades 924-925-926-927-928-929-930-931-932-933-934-935

JEWELS, CENTER (Cont'd.)

New No.	Old No.	Size	Description
241042	448	16	Upper: All 16 size Grades except 950B-992B
241043	625	16	Upper: Grades 950B-992B
241073	3419	12	Upper: Grade 400
241074	1319	12	Upper: Grades 900-920
241075	1319A	12	Upper: Grade 914
241076	1320	12	Upper: Grade 910
241077	3119	12	Upper: Grades 902-922
241078	3119A	12	Upper: Grades 904-916-918
241079	3120	12	Upper: Grade 912
241101	6067	10	Upper: Grades 917-921-923-945
241141	2164	0	Upper: Grade 981
241142	1596	0	Upper: Grades 983-985
241205	1767	6/0	Upper: Grade 988
241206	1996	6/0	Upper: Grade 986
241207	2367	6/0	Upper: Grade 986A
241208	2567	6/0	Upper: Grades 979-987
241209	2567A	6/0	Upper: Grades 979F-987A-987E-987F
241210	2524	6/0	Upper: Grade 987S
241270	7267	8/0-12/0	Upper: Grades 730-747-752-753-754-770
241271	7367	8/0	Upper: Grades 735-748
241402	4019	12/0	Upper: Grade 401
241442	5067	14/0	Upper: Grades 980-980A-980B-982-982M
241501	2767	18/0	Upper: Grades 989-989E
241531	2967A	20/0	Upper: Grade 997
241572	2967	21/0	Upper: Grades 721-995-995A
241573	6267	21/0-22/0	Upper: Grades 75-77-750-751-756-757-780-911-911M
241690	6367	19L	Upper: Grade 669
241721		17L	Upper: Grade 699
241781	67367	11-1/2L	Upper: Grade 673
241782	67667	11-1/2L	Upper: Grade 676
241870	60367	6-3/4x8L	Upper: Grade 603
241871	6467	6-3/4x8L	Upper: Grades 604-610

JEWELS, COUPLING WHEEL

New No.	Old No.	Size	Description
243780	891	11-1/2L	Upper and Lower: Grades 664-665

JEWELS, ENDSTONE BALANCE

New No.	Old No.	Size	Description
245010	168	18	Lower: For all Double Roller Movements.
245011	169	18	Lower: For all Single Roller Movements
245040	474	16	Lower: All Grades except 950B-992B
245070	3449	12	Lower: Grade 400
245071	1349	12	Lower: Used with Screws: Grades 900-902-904-910-912-914-916-918-920-922
245072	3149F	12	Lower: Grades 912-918 Friction Tube Jeweling
245100	6080	10	Lower: Grades 917-921-923-945 Also used for Excape Lower, Grades 921-923-945
245140	2177	0	Lower: Grades 981-983-985
245200	2009	6/0	Lower: Grades 986-988
245201	2380	6/0	Lower: Grade 986A
245202	2580	6/0	Lower: Grades 979-979F-987-987E-987F
245203	5080	6/0-14/0	Lower: 1 Screw Hole Grades 980-980A-980B-982-982M-987A-987S. Also used as Pallet Lower for Grades 923-945 and as Excape Lower for Grades 982-982M
245204	5093	6/0-14/0	Lower: 2 Screw Holes Grades 980-980A-980B-982-982M-987A-987S
245270	7280	8/0	Lower: Grades 747-748
245400	4049	12/0	Lower: Grade 401
245401	7680	12/0	Lower: Grades 752-753-754
245500	2780	18/0	Lower: Grades 989-989E
245530	2980A	20/0-21/0	Lower: Grades 995A-997

JEWELS, ENDSTONE BALANCE (Cont'd.)

New No.	Old No.	Size	Description
245570	3280	21/0	Lower: Grade 721
245571	7480	21/0	Lower: Grades 75-750-751-756 Also used for Escape Lower in Grade 756.
245572	2980	21/0	Lower: Grade 995
245600	6280	22/0	Lower: Grades 911-911M
245690	6380	19L	Lower: Grade 669
245720		17L	Lower: Grade 699
245870	60380	6-3/4x8L	Lower: Grade 603 Also used for Escape Lower in Grades 603-604-610
245012	166	18	Upper: Grades 963-937-938-939 940-941-942-943-944-948
245013	166R	18	Upper: Grade 946
245014	167	18	Upper: Grades 924-925-926-927 928-929-930-931-932-933-934-935
245042	472	16	Upper: Grades 950-950E-952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994
245043	473	16	Upper: Grades 956-964-965-968-969-974-975-976-977-978
245044	619	16	Upper: Grades 950B-992B
245073	3447	12	Upper: Grade 400
245074	1347	12	Upper: Grades 900-920
245075	1347A	12	Upper: Grade 914
245076	1348	12	Upper: Grade 910
245077	3147	12	Upper: Grades 902-922
245078	3147A	12	Upper: Grades 904-916-918
245079	3147F	12	Upper: Grade 918 after Mov't. No. 3384200
245080	3148	12	Upper: Grade 912
245081	3148F	12	Upper: Grade 912 after Mov't. No. 3139800
245101	6079	10	Upper: Grades 917-921-923-945
245141	1608	0	Upper: Grades 983-985
245142	2176	0	Upper: Grade 981
245205	1779	6/0	Upper: Grade 988
245206	2008	6/0	Upper: O.D. 2.00 M/M, Grade 986
245207	2008A	6/0	Upper: O.D. 1.80 M/M, Grade 986
245208	2379F	6/0	Upper: Grades 979-979F-986A-987-987E-987F
245209	5079	6/0-14/0	Upper: Grades 980-980A-980B-982-982M-987A-987S
245271	7279	8/0	Upper: Grades 747-748
245402	4047	12/0	Upper: Grade 401
245403	7679	12/0	Upper: Grades 752-753-754
245501	2779	18/0	Upper: Grades 989-989E
245531	2979A	20/0-21/0-22/0	Upper: Grades 721-911-911M-995A-997
245573	2979	21/0	Upper: Grade 995
245574	7479	21/0	Upper: Grades 75-750-751-756
245691	6379	19L	Upper: Grade 669
245721		17L	Upper: Grade 699
245871	60379	6-3/4x8L	Upper: Grade 603

JEWELS, ENDSTONE ESCAPE

New No.	Old No.	Size	Description
246010	162	18	Lower: Grades 940-941-942-943-946 Also used for Pallet Lower
246040	469	16	Lower: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994 Also used for Pallet Lower
246041	622	16	Lower: Grades 950B-992B Also used for Pallet Lower
246070	3444	12	Lower: Grade 400
246071	1344	12	Lower: Grade 920
246072	3144	12	Lower: Grades 904-918-922
	6080	10	Lower: Grades 921-923-945 Use Balance Lower Endstone No. 245100.
246200	2676	6/0	Lower: Grades 979-979F
246400	7682	12/0	Lower: Grades 753-754
	5080	14/0	Lower: Grades 982-982M Use Balance Lower Endstone No. 245203
	7480	21/0	Lower: Grade 756 Use Balance Lower Endstone No. 245571.
246570	7736	21/0	Lower: Grade 757 Also used for Pallet Lower

JEWELS, ENDSTONE ESCAPE (Cont'd.)

New No.	Old No.	Size	Description
246780	67180 67260	11-1/2L	Lower: Grades 671-672
246781	67760	11-1/2L	Lower: Grades 677-678-679-692
	60380	6-3/4x8L	Lower: Grades 603-604-610 Use Balance Lower Endstone No. 245870
246011	160	18	Upper: Grades 940-941-942-943-946
246042	467	16	Upper: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
246043	621	16	Upper: Grades 950B-992B
246073	3442	12	Upper: Grade 400
246074	1342	12	Upper: Grade 920
246075	3142	12	Upper: Grade 922
246100	6043	10	Upper: Grades 921-923
246101	6072	10	Upper: Grade 945
246201	2675	6/0	Upper: Grades 979-979F
246401	7681	12/0	Upper: Grades 753-754-770
246440	5036	14/0	Upper: Grades 982-982M
246571	7474	21/0	Upper: Grades 756-757
246690	6317	19L	Upper: Grade 669
246782	67136	11-1/2L	Upper: Grade 671
246783	67259	11-1/2L	Upper: Grade 672
246784	67336	11-1/2L	Upper: Grade 673
246870	6436	6-3/4x8L	Upper: Grades 604-610

JEWELS, ENDSTONE ESCAPE AND PALLET

New No.	Old No.	Size	Description
247400	7636	12/0	Lower: Grade 770
247570	7736	21/0	Lower: Grade 757

JEWELS, ENDSTONE FOURTH AND THIRD

New No.	Old No.	Size	Description
248400	7637	12/0	Upper: Grade 770
248570	7701	21/0	Upper: Grade 757

JEWELS, ENDSTONE PALLET

New No.	Old No.	Size	Description
	162	18	Lower: Grades 940-941-942-943-946: Use Escape Lower Endstone No. 246010
	469	16	Lower: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994: Use Escape Lower Endstone No. 246040
	622	16	Lower: Grades 950B-992B: Use Escape Lower Endstone No. 246041
249070	1346	12	Lower: Grades 920-922
	5080	10	Lower: Grades 923-945½ Use Balance Lower Endstone No. 245203
	160	18	Upper: Grades 940-941-942-943-946: Use Escape Upper Endstone No. 246011
249040	470	16	Upper: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994: Before Movement No. 1575001
249041	470A	16	Upper: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994: After Movement No. 1575000.
249042	623	16	Upper: Grades 950B-992B
249071	1345	12	Upper: Grades 920-922
249100	6084	10	Upper: Grades 923-945

JEWELS, ESCAPE

New No.	Old No.	Size	Description
251010	149	18	Lower: Straight Hole: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948: Also used for Pallet Lower.
251011	149A	18	Lower: Olive Hole: Grades 940-941-942-943-946: Also used for Pallet Lower.
251040	461A	16	Lower: Olive Hole: Graded 950-950E-960-961-970-971-990-991-992-992E-993-994
251041	461	16	Lower: Straight Hole: Graded 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
251042	627	16	Lower: Olive Hole: Grades 950B-992B: Also used for Escape Upper and Plate Lower.

JEWELS, ESCAPE (Cont'd.)

New No.	Old No.	Size	Description
251070	3435	12	Lower: Olive Hole: Grade 400
251071	1335	12	Lower: Olive Hole: Grade 920
251072	1334	12	Lower: Grades 900-910-914
251073	3134	12	Lower: Grades 902-912-916
251074	3135	12	Lower: Olive Hole: Grades 904-918-922
251100	6073	10	Lower: Grade 917: Also used for Escape Upper or Pallet Lower.
251101	6073A	10	Lower: Olive Hole: Grades 921-923-945: Also used for Escape Upper, Grades 921-923-945 and Pallet Lower, Grades 923-945.
251140	2171	0	Lower: Grades 981-983-985
251200	2003	6/0	Lower: Grades 986-988
251201	2374	6/0	Lower: Grade 986A
251201	2374	6/0	Lower: Grade 986A
251202	2574	6/0	Lower: Grade 978½ Also used for Pallet Lower, Grades 979-986A-987
251203	2574F	6/0	Lower: Grades 987E-987F: Also for Pallet Lower, Grades 979F-987E-987F.
251205	2674	6/0	Lower: Olive Hole Non Friction, Grade 979
251206	2674F	6/0	Lower: Olive Hole Friction, Grade 979F
251270	7275	8/0-12/0	Lower: Grades 730-735-747-748-752 Also used for: Third or Index Lower in Grades 500-500A. Pallet Lower or Upper in Grades 730-735-747-748-752-753-754. Pallet Upper in Grade 770.
251400	4035	12/0	Lower: Grade 401
251401	7678	12/0	Lower: Olive Hole: Grades 753-754-770 Also used for Escape Upper, Grades 753-754-770 and Pallet Lower in Grade 770.
251440	5074	14/0	Lower: Grades 980-980A-980B
251441	5039	14/0	Lower: Olive Hole: Grades 982-982M
251500	2774	18/0	Lower: Grades 989-989E
251530	2974A	20/0-21/0	Lower: Grades 721-997
251570	2974	21/0	Lower: Grades 995-995A
251571	7473	21/0	Lower: Olive Hole: Grades 756-757 Also used for Escape Upper
251572	6274	21/0-22/0	Lower: Grades 75-77-750-751-780-911-911M
251690	6374	19L	Lower: Grade 669
251720		17L	Lower: Grade 699
251750	66674	12-1/2L	Lower: Grades 663-666-668-691
251751	67574	12-1/2L	Lower: Grade 675
251780	874	11-1/2L	Lower: Grades 658-661-662-664-665-667-690
251781	67173	11-1/2L	Lower: Olive Hole, Grade 671. Also used for Escape Lower.
251782	67274	11-1/2L	Lower: Olive Hole: Grade 672
251783	67374	11-1/2L	Lower: Grade 673
251784	67674	11-1/2L	Lower: Grade 676
251785	67774	11-1/2L	Lower: Grades 677-678-679-692
251870	60374	6-3/4x8L	Lower: Olive Hole: Grade 603
251871	6474	6-3/4x8L	Lower: Grades 604-610
251012	146	18	Upper: Straight Hole: Grades 936 937-938-939-944-948: Also used for Pallet Upper.
251013	147	18	Upper: Straight Hole: Grades 924-925-926-927-928-929-930-931-932-933-934-935: Also used for Pallet Upper.
251014	148	18	Upper: Olive Hole: Grades 940-941-942-943-946: Also used for Pallet Upper.
251043	458	16	Upper: Straight Hole: Grades 952-954-962-963-966-967-972-973-996.
251044	459	16	Upper: Olive Hole: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
251045	460	16	Upper: Straight Hole: Grades 956-964-965-958-969-974-975-976-977-978

JEWELS, ESCAPE (Cont'd.)

New No.	Old No.	Size	Description
	627	16	Upper: Grades 950B-992B: Use Escape Lower Jewel No. 251042
251075	3431	12	Upper: Olive Hole: Grade 400
251076	1330	12	Upper: Grade 900
251077	1332	12	Upper: Grade 914
251078	1333	12	Upper: Grade 910
251079	1331	12	Upper: Olive Hole: Grade 920
251080	3130	12	Upper: Grade 902
251081	3132	12	Upper: Grade 916
251082	3133	12	Upper: Grade 912
251083	3131	12	Upper: Olive Hole: Grades 904-918-922
	6073	10	Upper: Grade 917: Use Escape Lower Jewel No. 251100
	6073A	10	Upper: Grades 921-923-945: Use Escape Lower Jewel No. 251101
251141	2170	0	Upper: Grade 981
251142	1602	0	Upper: Grades 983-985
251207	1773	6/0	Upper: Grade 988
251208	2002	6/0	Upper: Grade 986
251209	2373	6/0	Upper: Grade 986A
251210	2573	6/0	Upper: Grade 987
251211	2573F	6/0	Upper: Grades 987E-987F
251212	2573A	6/0	Upper: Grades 987A-987S
251213	2673	6/0	Upper: Olive Hole Non Friction, Grade 979
251214	2673F	6/0	Upper: Olive Hole Friction, Grade 979F
251271	7273	8/0-12/0	Upper: Grades 730-735-747-748-752: Also used for Index or Third Upper in Grades 500-500A.
251402	4031	12/0	Upper: Grade 401
	7678	12/0	Upper: Grades 753-754-770. Use Escape Lower Jewel No. 251401.
251442	5073	14/0	Upper: Grades 980-980A-980B
251443	5037	14/0	Upper: Olive Hole: Grades 982-982M
251501	2773	18/0	Upper: Grades 989-989E
251531	2973A	20/0	Upper: Grade 997
251573	2973	21/0	Upper: Grades 721-995-995A
	7473	21/0	Upper: Grades 756-757. Use Escape Lower Jewel No. 251571.
251574	6273	21/0-22/0	Upper: Grades 75-77-750-751-780-911-911M
251691	6373	19L	Upper: Grade 669
251721		17L	Upper: Grade 699
251752	66673	12-1/2L	Upper: Grades 663-666-668-691
251753	67573	12-1/2L	Upper: Grade 675
251786	873	11-1/2L	Upper: Grades 658-661-662-664-665-667-690
	67173	11-1/2L	Upper: Grade 671. Use Escape Lower Jewel No. 251781
251787	67273	11-1/2L	Upper: Olive Hole: Grade 672
251788	67373	11-1/2L	Upper: Olive Hole: Grade 673
251789	67673	11-1/2L	Upper: Grade 676
251790	67773	11-1/2L	Upper: Grades 677-679-692
251791	67873	11-1/2L	Upper: Grade 678
251872	60373	6-3/4x8L	Upper: Grade 603
251873	6473	6-3/4x8L	Upper: Grades 604-610

JEWELS, FIFTH

New No.	Old No.	Size	Description
253270	7270	8/0	Lower: Grades 735-748: Also used for Third Lower Jewel Grades 735-748.
253271	7269	8/0	Upper: Grades 735-748. Also used for Fourth Upper Jewel, Grades 500-500A-730-735-747-748-752-753-754.

JEWELS, FOURTH

New No.	Old No.	Size	Description
255010	143	18	Lower: All 18S Grades
255040	457	16	Lower: All 16S Grades except 950B-992B.
255041	628	16	Lower: Grades 950B-992B. Also used for Fourth Upper and Third Lower and Upper.
255070	3429	12	Lower: Grade 400
255071	1329	12	Lower: Grades 900-910-914-920
255072	3129	12	Lower: Grades 902-904-912-916-918-922

JEWELS, FOURTH (Cont'd.)

New No.	Old No.	Size	Description
255100	6069	10	Lower: Grades 917-921-923-945. Also used for Fourth Upper and Third Lower and Upper.
255140	2169	0	Lower: Grades 981-983-985
255200	2001	6/0	Lower: Grades 986-988
255201	2372	6/0	Lower: Grade 986A
255202	2572	6/0	Lower: Grades 979-987
255203	2572F	6/0	Lower: Grades 979F-987E-987F
255204	2572A	6/0	Lower: Grades 987A-987S
255270	7272	8/0-12/0	Lower: Grades 730-747-752-753-754-770
255400	4029	12/0	Lower: Grade 401
255440	5072	14/0	Lower: Grades 980-980A-980B-982-982M
255500	2770	18/0	Lower: Grades 989-989E. Also used for Third Lower.
255530	2970A	20/0-21/0	Lower: Grades 721-997. Also used for Third Lower.
255570	2972	21/0	Lower: Grades 995-995A
255571	6270	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M. Also used for Third Lower.
255690	6372	19L	Lower: Grade 669
255720		17L	Lower: Grade 699
255750	66651	12-1/2L	Lower: Grades 663-666-668-691
255780	67372	11-1/2L	Lower: Grade 673
255781	67672	11-1/2L	Lower: Grade 676
255870	60372	6-3/4x8L	Lower: Grade 603
255011	141	18	Upper: Grades 936-937-938-939-940-941-942-943-944-946-948
255012	142	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935
255042	454	16	Upper: Grades 950-950E
255043	455	16	Upper: Grades 952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994-996
	628	16	Upper: Grades 950B-992B. Use Fourth Lower Jewel No. 255041.
255073	3426	12	Upper: Grade 400
255074	1326	12	Upper: Grades 900-920
255075	1327	12	Upper: Grade 914
255076	1328	12	Upper: Grade 910
255077	3226	12	Upper: Grades 902-922
255078	3127	12	Upper: Grades 904-916-918
255079	3128	12	Upper: Grade 912
	6069	10	Upper: Grades 917-921-923-945 Use Fourth Lower Jewel No. 255100.
255141	1600	0	Upper: Grades 983-985
255142	2168	0	Upper: Grade 981
255205	1771	6/0	Upper: Grade 988
255206	2000	6/0	Upper: Grade 986
255207	2371	6/0	Upper: Grade 986A
255208	2571	6/0	Upper: Grade 987
255209	2571F	6/0	Upper: Grade 987E-987F
255210	2571A	6/0	Upper: Grade 987A
255211	2530	6/0	Upper: Grade 987S
255212	2671	6/0	Upper: Grades 979-979F
	7269	5/0-8/0 12/0	Upper: Grades 500-500A-505-730-735-747-748-752-753-754. Use Fifth Upper Jewel No. 253271
255401	4026	12/0	Upper: Grade 401
255402	7669	12/0	Upper: Grade 770
255441	5069	14/0	Upper: 980-980A-980B-982-982M Also used for Third Upper.
255501	2769	18/0	Upper: Grades 989-989E. Also used for Third Upper.
255531	2969A	20/0	Upper: Grade 997. Also used for Third Upper.
255572	2969	21/0	Upper: Grades 721-995-995A. Also used for Third Upper.
255573	7769	21/0	Upper: Grade 757. Also used for Third Upper.
255574	6269	21/0-22/0	Upper: Grades 75-77-750-751-756-780-911-911M. Also used for Third Upper.
255691	6369	19L	Upper: Grade 669. Also used for Third Upper.
255721		17L	Upper: Grade 699

JEWELS, FOURTH (Cont'd.)

New No.	Old No.	Size	Description
255751	66613	12-1/2L	Upper: Grades 663-666-668-691. Also used for Third Upper or Lower
255752	67571	12-1/2L	Upper: Grade 675
255782	67169	11-1/2L	Upper: Grade 671. Also used for Third Upper.
255783	67361	11-1/2L	Upper: Grade 673
255784	67671	11-1/2L	Upper: Grade 676
255871	60371	6-3/4x8L	Upper: Grade 603
255872	6469	6-3/4x8L	Upper: Grades 604-610. Also used for Third Upper.

JEWELS, INDEX

New No.	Old No.	Size	Description
	7275	5/0	Lower: Grades 500-500A. Use Escape Lower Jewel No. 251270
257170		5/0	Lower, Grade 505
	7273	5/0	Upper: Grades 500-500A. Use Escape Upper Jewel No. 251271
257171		5/0	Upper: Grade 505

JEWELS, INTERMEDIATE PINION

New No.	Old No.	Size	Description
259400	4034	12/0	Lower: Grade 401
259401	4033	12/0	Upper: Grade 401

JEWELS, INTERMEDIATE WHEEL

New No.	Old No.	Size	Description
260780	67768	11-1/2L	Lower: Grades 677-678-679-692
260781	67767	11-1/2L	Upper: Grades 677-679-692
260782	67867	11-1/2L	Upper: Grade 678

JEWELS, PALLET HOLE

New No.	Old No.	Size	Description
	149	18	Lower: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-393-944-948. Use Escape Lower Jewel No. 251010
	149A	18	Lower: Grades 940-941-942-943-946. Use Escape Lower Jewel No. 251011
262040	464	16	Lower: Olive Hole: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
262041	464A	16	Lower: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
	627	16	Lower: Grades 950B-992B. Use Escape Lower Jewel No. 251042
262070	3438	12	Lower: Grade 400
262071	1338	12	Lower: Grades 900-910-914
262072	1339	12	Lower: Grade 920
262073	3138	12	Lower: Grades 902-904-912-916-918
262074	3139	12	Lower: Grade 922
	6073	10	Lower: Grade 917. Use Escape Lower Jewel No. 251100.
262140	2173	0	Lower: Grades 981-983-985
262200	2005	6/0	Lower: Grades 986-988
	2574	6/0	Lower: Grades 979-986A-987. Use Escape Lower Jewel No. 251202.
	2574F	6/0	Lower: Grades 979F-987E-987F. Use Escape Lower Jewel No. 251203.
	2574A	6/0	Lower: Grades 978A-987S. Use Escape Lower Jewel NO. 251204.
262400	4038	12/0	Lower: Grade 401
	7275	8/0-12/0	Lower: Grades 730-735-747-748-752-753-754. Use Escape Lower Jewel No. 251270.
	7678	12/0	Lower: Grade 770. Use Escape Lower Jewel NO. 251401.
262440	5076	14/0	Lower: Grades 980-980A-980B-982-982M
262500	2776	18/0	Lower: Grades 989-989E
262530	2976A	20/0	Lower: Grade 997
262570	2976	21/0	Lower: Grades 995-995A
262571	7773	21/0	Lower: Grade 757
262572	6275	21/0-22/0	Lower: Grades 75-77-721-750-751-756-780-911-911M. Also used as Pallet Upper for grades listed and Grade 757.
262690	6376	19L	Lower: Grade 669
262720		17L	Lower: Grade 699

JEWELS, PALLET HOLE (Cont'd.)

New No.	Old No.	Size	Description
262750	66676	12-1/2L	Lower: Grades 663-666-668-691 Also used for Pallet Upper.
262751	67576	12-1/2L	Lower: Grade 675
262780	876	11-1/2L	Lower: Grades 658-661-662-664-665-667-690
262781	67176	11-1/2L	Lower: Grade 671
262782	67276	11-1/2L	Lower: Grade 672
262783	67376	11-1/2L	Lower: Grade 673
262784	67676	11-1/2L	Lower: Grade 676
262785	67775	11-1/2L	Lower: Grades 677-678-679-692 Also used for Pallet Upper.
262870	60376	6-3/4x8L	Lower: Grade 603
262871	6475	6-3/4x8L	Lower: Grades 604-610. Also used for Pallet Upper.
	146	18	Upper: Grades 936-937-938-939-944-948. Use Escape Upper Jewel No. 251012
	147	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935. Use Escape Upper Jewel No. 251013
	148	18	Upper: Grades 940-941-942-943-946. Use Escape Upper Jewel No. 251014.
262042	462	16	Upper: Olive Hole. Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
262043	463	16	Upper: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
262044	630	16	Upper: Grades 950B-992B
262075	3436	12	Upper: Grade 400
262076	1336	12	Upper: Grades 900-902-904-910-912-914-916-918
262077	1337	12	Upper: Grades 920-922
262100	6085	10	Upper: Grades 923-945
262141	2172	0	Upper: Grades 981-983-985
262201	2004	6/0	Upper: Grades 986-988
262202	2575F	6/0	Upper: Grades 979-986A-987
262204	2575A	6/0	Upper: Grades 987A-987S
262401	4036	12/0	Upper: Grade 402
	7275	12/0	Upper: Grades 752-753-754-770. Use Escape Lower Jewel No. 251270.
262441	5075	14/0	Upper: Grades 980-980A-980B-982-982M
262501	2975	18/0-21/0	Upper: Grades 989-989E-885-995A
262531	2975A	20/0	Upper: Grade 997
	6275	21/0-22/0	Upper: Grades 75-77-721-750-751-756-757-780-911-911M.Use Pallet Lower Jewel No. 262572.
262691	6375	19L	Upper: Grade 669
262721		17L	Upper: Grade 699
	66676	12-1/2L	Upper: Grades 663-666-668-691. Use Pallet Lower Jewel No. 262750.
262752	67575	12-1/2L	Upper: Grade 675
262786	875	11-1/2L	Upper: Grades 658-661-662-664-665-667-690
262787	67175	11-1/2L	Upper: Grade 671
262788	67275	11-1/2L	Upper: Grade 672
262789	67375	11-1/2L	Upper: Grade 673
262790	67675	11-1/2L	Upper: Grade 676
	67775	11-1/2L	Upper: Grades 677-678-679-692 Use Pallet Lower Jewel No. 262785
262872	60375	6-3/4x8L	Upper: Grade 603
	6475	6-3/4x8L	Upper: Grades 604-610 Use Pallet Lower Jewel No. 262871

JEWELS, PALLET STONE

New No.	Old No.	Size	Description
263010	476	18-16	Discharging: Used for Solid Pallets in all Grades except 950B-992B.
263011	478	18-16	Discharging: Used for two-piece Pallets in all Grades except 950B-992B.
263040	632	16	Discharging: Grades 950B-992B
263070	3451	12	Discharging: Grade 400
263071	1351	12	Discharging: Grades 900-902-904-910-912-914-916-918-920-922
263100	6082	10	Discharging: Grades 917-921-923-945

JEWELS, PALLET STONE (Cont'd.)

New No.	Old No.	Size	Description
263140	2011	0-6/0	Discharging: Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
263270	7282	8/0-12/0	Discharging: Grades 730-735-747-748-752-753-754-770
263400	4051	12/0	Discharging: Grade 401
263440	5082	14/0	Discharging: Grades 980-980A-980B-982-982M
263500	2782	18/0	Discharging: Grades 989-989E
263530	2982	20/0-21/0 22/0	Discharging: Grades 721-911-911M-995-995A-997
263570	7482	21/0	Discharging: Grades 75-77-750-751-756-757-780
263690	6382	19L	Discharging: Grade 669
263720		17L	Discharging: Grade 699
263750	66682	12-1/2L	Discharging: Grades 663-666-668-691
263751	67582	12-1/2L	Discharging: Grade 675
263780	882	11-1/2L	Discharging: Grades 658-661-662-664-665-667-690
263781	67182	11-1/2L	Discharging: Grade 671
263782	67282	11-1/2L	Discharging: Grade 672
263783	67382	11-1/2L	Discharging: Grade 673
263784	67682	11-1/2L	Discharging: Grade 676
263785	67782	11-1/2L	Discharging: Grades 677-678-679-692
263870	60382	6-3/4x8L	Discharging: Grade 603
263871		6-3/4x8L	Discharging: Grades 604-610
263012	475	18-16	Receiving: Used for Solid Pallet in all Grades except 950B-992B.
263013	477	18-16	Receiving: Used for two-piece Pallets in all Grades except 950B-992B.
263041	631	16	Receiving: Grades 950B-992B
263072	3450	12	Receiving: Grade 400
263073	1350	12	Receiving: Grades 900-902-904-910-912-914-916-918-920-922
263101	6081	10	Receiving: Grades 917-921-923-945
263141	2010	0-6/0	Receiving: Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
263271	7281	8/0-12/0	Receiving: Grades 730-735-747-748-752-753-754-770
263401	4050	12/0	Receiving: Grade 401
263441	5081	14/0	Receiving: Grades 980-980A-980B-982-982M
263501	2781	18/0	Receiving: Grades 989-989E
263531	2981	20/0-21/0 22/0	Receiving: Grades 721-911-911M-995-995A-997
263571	7481	21/0	Receiving: Grades 75-77-750-751-756-757-780
263691	6381	19L	Receiving: Grade 669
263721		17L	Receiving: Grade 699
263752	66681	12-1/2L	Receiving: Grades 663-666-668-691
263753	67581	12-1/2L	Receiving: Grade 675
263786	881	11-1/2L	Receiving: Grades 658-661-662-664-665-667-690
263787	67181	11-1/2L	Receiving: Grade 671
263788	67281	11-1/2L	Receiving: Grade 672
263789	67381	11-1/2L	Receiving: Grade 673
263790	67681	11-1/2L	Receiving: Grade 676
263791	67781	11-1/2L	Receiving: Grades 677-678-679-692
263872	60381	6-3/4x8L	Receiving: Grade 603
263873		6-3/4x8L	Receiving: Grades 604-610

JEWELS, REDUCTION GEAR

New No.	Old No.	Size	Description
266780	833	11-1/2L	Lower: Grades 658-661-662-664-665-667-690- Also used for Reverser Jewel Lower or Upper, Grades 664-665.
266781	920	11-1/2L	Upper: Grades 664-665

JEWELS, REVERSER

New No.	Old No.	Size	Description
	833	11-1/2L	Lower or Upper: Grades 664-665. Use Reduction Gear Lower Jewel No. 266780.

New No.	Old No.	Size	Description
JEWELS, ROLLER			
270010	479	18-16	For all Grades except 992E.
270040	349	16	Grade 992E
270070	3452	12	Grade 400
270071	1352	12	Grades 900-902-904-910-912-914-916-918-920-922
270100	2012	10-0-6/0	Grades 917-921-923-945-979-979F-981-983-985-986-986A-987-987E-987F-987S-988
270170		5/0	Grades 500-500A
270270	2983	8/0-12/0 14/0-20/0 21/0-22/0	Grades 75-77-721-730-735-747-748-750-751-752-753-754-756-757-770-780-911-911M-980-980A-980B-982-982M-995-995A-997
270400	4052	12/0	Grade 401
270500	2783	18/0	Grades 989-989E
270690	6383	19L	Grade 669
270720		17L	Grade 699
270750	67583	12-1/2L	Grade 675
270751	66683	12-1/2L	Grades 663-666-668-691
270780	883	11-1/2L	Grades 658-661-662-664-665-667-690
270781	67183	11-1/2L	Grade 671
270782	67283	11-1/2L	Grade 672
270783	67383	11-1/2L	Grade 673
270784	67683	11-1/2L	Grade 676
270785	67783	11-1/2L	Grades 677-678-679-692
270870	60383	6-3/4x8L	Grade 603
270871	6483	6-3/4x8L	Grades 604-610
JEWELS, ROTOR			
272750	66601	12-1/2L	Upper: Grades 663-666-668-691
272780	802	11-1/2L	Lower: Grades 661-662-664-665-667-690. Used as Upper and Lower on Grade 658 Screw Type Rotor.
272781	801	11-1/2L	Upper: Grades 661-662-664-665-667-690
JEWELS, SWEEP SECOND			
274780	872	11-1/2L	Lower: Grades 658-661-662-664-665-667-690
274781	67267	11-1/2L	Lower: Grade 672
274750	66671	12-1/2L	Upper: Grades 663-666-668-691
274782	67271	11-1/2L	Upper: Grade 672
274783	871	11-1/2L	Upper: Grades 658-661-662-664-665-667-690
274784	67771	11-1/2L	Upper: Grades 677- 679-692
274785	67871	11-1/2L	Upper: Grade 678
274870	6471	6-3/4x8L	Upper: Grades 604-610
JEWELS, THIRD			
276010	138	18	Lower: All 18S Open Face Movements
276011	138	18	Lower: All 18S Hunting Movements
276040	453	16	Lower: All Grades except 950B-992B
	628	16	Lower: Grades 950B-992B. Use Fourth Lower Jewel No. 255041
276070	3425	12	Lower: Grade 400
276071	1325	12	Lower: Grades 900-910-914-920
276072	3125	12	Lower: Grades 902-904-912-916-918-922
276140	2167	0	Lower: Grades 981-983-985
	7275	5/0	Lower: Grades 500-500A-505. Use Escape Lower Jewel No. 251270
276200	1999	6/0	Lower: Grades 986-988
276201	2370	6/0	Lower: Grade 986A
276202	2570	6/0	Lower: Grades 979-987
276203	2570A	6/0	Lower: Grades 987A-987S
276204	2570F	6/0	Lower: Grades 979F-987E-987F
	7270	8/0	Lower: Grades 735-748. Use Fifth Lower Jewel No. 253270.
276400	4025	12/0	Lower: Grade 401
276440	5070	14/0	Lower: Grades 980-980A-980B-982-982M
	2770	18/0	Lower: Grades 989-989E. Use Fourth Lower Jewel No. 255500.
	2970A	20/0-21/0	Lower: Grades 721-997. Use Fourth Lower Jewel No. 255530.

New No.	Old No.	Size	Description
JEWELS, THIRD (Cont'd.)			
276570	2970	21/0	Lower: Grade 995-995A
	6270	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M. Use Fourth Lower Jewel No. 255571.
276690	6370	19L	Lower: Grade 669
276720		17L	Lower: Grade 699
	66613	12-1/2L	Lower: Grades 663-666-668-691 Use Fourth Upper Jewel No. 255751
276750	67570	12-1/2L	Lower: Grade 675
276780	870	11-1/2L	Lower: Grades 658-661-662-664-665-667-690
276781	67170	11-1/2L	Lower: Grade 671
276782	67270	11-1/2L	Lower: Grade 672
276783	67370	11-1/2L	Lower: Grade 673
276784	67670	11-1/2L	Lower: Grade 676
276785	67770	11-1/2L	Lower: Grade 677-678-679-692
276870	60370	6-3/4x8L	Lower: Grade 603
276871	6470	6-3/4x8L	Lower: Grades 604-610
276012	136	18	Upper: Grades 936-937-938-939-940-941-942-943-944-946-948
276013	137	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935
276041	451	16	Upper: Grades 950-952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994-996
276042	452	16	Upper: Grades 956-964-965-968-969-974-975-976-977-978
	628	16	Upper: Grades 950B-992B. Use Fourth Lower Jewel No. 255041.
276073	3422	12	Upper: Grade 400
276074	1322	12	Upper: Grades 900-920
276075	1323	12	Upper: Grade 914
276076	1324	12	Upper: Grade 910
276077	3122	12	Upper: Grades 902-922
276078	3123	12	Upper: Grades 904-916-918
276079	3124	12	Upper: Grade 912
	6069	10	Upper: Grades 917-921-923-945. Use Fourth Lower Jewel No. 255100
276141	1598	0	Upper: Grades 983-985
276142	2166	0	Upper: Grade 981
	7273	5/0	Upper: Grades 500-500A. Use Escape Upper Jewel No. 251271
276205	1769	6/0	Upper: Grade 988
276206	1998	6/0	Upper: Grade 986
276207	2369	6/0	Upper: Grade 986A
276208	2569	6/0	Upper: Grade 987
276209	2569F	6/0	Upper: Grades 979F-987E-987F
276210	2669	6/0	Upper: Grade 979
276211	2537	6/0	Upper: Grade 987S
276212	2569A	6/0	Upper: Grade 987A
	5069	14/0	Upper: Grades 980-980A-980B-982-982M-Use Fourth Upper Jewel No. 255441.
	2769	18/0	Upper: Grades 989-989E. Use Fourth Upper Jewel No. 255501.
	2969A	20/0	Upper: Grade 997. Use Fourth Upper Jewel NO. 255531.
	2969	21/0	Upper: Grades 721-995A. Use Fourth Upper Jewel No. 255572.
	7769	21/0	Upper: Grade 757. Use Fourth Upper Jewel No. 255573.
	6269	21/0-22/0	Upper: Grades 75-77-650-751-756-780-911-911M. Use Fourth Jewel No. 255574.
	6369	19L	Upper: Grade 669. Use Fourth Upper Jewel No. 255691.
276721		17L	Upper: Grade 699
	66613	12-1/2L	Upper: Grades 663-666-668-691. Use Fourth Upper Jewel No. 255751
276751	67569	12-1/2L	Upper: Grade 675
276786	869	11-1/2L	Upper: Grades 658-661-662-664-665-667-690
	67169	11-1/2L	Upper: Grade 671. Use Fourth Upper Jewel No. 255782.
276787	67269	11-1/2L	Upper: Grade 672
276788	67369	11-1/2L	Upper: Grade 673
276789	67669	11-1/2L	Upper: Grade 676
276790	67769	11-1/2L	Upper: Grades 677-679-692

JEWELS, THIRD (Cont'd.)

New No.	Old No.	Size	Description
276791	67869	11-1/2L	Upper: Grade 678
276872	60369	6-3/4x8L	Upper: Grade 603
	6469	6-3/4x8L	Upper: Grades 604-610. Use Fourth Upper Jewel No. 255872.

JEWELS, WIG-WAG PINION

New No.	Old No.	Size	Description
278750		12-1/2L	Flat, No Hole, Grades 663-668-691

JUMPERS, DATE

New No.	Old No.	Size	Description
280750	66806	12-1/2L	Grade 668
280780	906	11-1/2L	Grades 662-690
280781	69243	11-1/2L	Grade 692

LEAD, CELL

New No.	Old No.	Size	Description
282170		5/0	Grade 505

LEVERS, CLUTCH

New No.	Old No.	Size	Description
284040	414	16	All Grades designed as open-face pendant set.
284041	546	16	All Grades designed as Hunting pendant set.
284042	678	16	Grades 950B-992B
284070	3045	12	Grades 900-902-904-910-912-914-916-918-920-922
284100	6018	10	Grades 917-921-945
284101	6090	10	Grade 923
284140	1542	0	Grades 983-985
284141	2124	0	Grade 981
284170	50018	5/0	Grades 500-500A-505
284200	1725	6/0	Grade 988
284201	2518	6/0	Grades 987A-987S
284270	7218	8/0	Grades 730-735-747-748
284400	4045	12/0	Grade 401
284401	7618	12/0	Grades 752-753-754-770
284440	5018	14/0	Grades 980-980A-980B-982-982M
284530	2918	20/0-21/0	Grades 721-995-995A-997
284570	7418	21/0	Grades 75-77-750-751-756-757-780
284600	6218	22/0	Grades 911-911M
284690	6318	19L	Grade 669
284720		17L	Grade 699
284750	66618	12-1/2L	Grades 663-666-668-691
284751	67540	12-1/2L	Grade 675
284780	818	11-1/2L	Grades 658-661-662-664-665-667-690
284781	67140 67240	11-1/2L	Grades 671-672
284782	67340	11-1/2L	Grade 673
284783	67618	11-1/2L	Grade 676
284784	67718	11-1/2L	Grades 677-678-679-692
284870	60340	6-3/4x8L	Grade 603
284871	6418	6-3/4x8L	Grades 604-610

LEVERS, DRIVING

New No.	Old No.	Size	Description
285750	67518	12-1/2L	Grade 675

LEVERS, REGULATOR

New No.	Old No.	Size	Description
287010	68	18	All 18S Grades

LEVERS, SECOND SETTING

New No.	Old No.	Size	Description
289170	50010	5/0	Grades 500-500A
289171		5/0	Grade 505
289200	2510	6/0	Grade 987S

LEVERS, SETTING

New No.	Old No.	Size	Description
290040	404	16	Used in Pendant Set Open Face Models Starting with Movement No. 322911 thru 719000.
290041	405	16	Used in Pendant Set Hunting Models starting with Movement No. 322911 thru 719000.
290042	413A	16	Used in Pendant Set Open Face Models after Movement No. 719000.
290043	545	16	Used in Pendant Set Hunting Models after Movement No. 719000.
290070	3344	12	Grade 400
290071	1244	12	Grades 900-920
290072	1244A	12	Grades 910-914
290073	3044	12	Grades 902-904-918-922
290074	3044A	12	Grades 912-916

LEVERS, SETTING (Cont'd.)

New No.	Old No.	Size	Description
290100	6022	0	Grades 917-921-923-945
290140	1541	0	Grades 983-985
290141	2123	0	Grade 981
290170	50022	5/0	Grades 500-500A-505
290200	1724	6/0	Grade 988
290201	2422	6/0	Grades 986-986A
290202	2522	6/0	Grades 979-979F-987-987E-987F
290203	2522A	6/0	Grades 987A-987S
290270	7222	8/0-12/0	Grades 730-735-747-748-752-753-754-770
290400	4044	12/0	Grade 401
290440	5022	14/0	Grades 980-980A-980B-982-982M
290500	2722	18/0	Grades 989-989E
290530	2922	20/0-21/0	Grades 721-995-995A-997
290570	7422	21/0	Grades 75-77-750-751-756-757-780
290600	6222	22/0	Grades 911-911M
290690	6322	19L	Grade 669
290720		17L	Grade 699
290750	67522	12-1/2L	Grade 675
290751	66622	12-1/2L	Grades 663-666-668-691
290780	822	11-1/2L	Grades 658-661-662-664-665-667-690
290781	67122 67222	11-1/2L	Grades 671-672
290782	67322	11-1/2L	Grade 673
290783	67622	11-1/2L	Grade 676
290784	67722	11-1/2L	Grades 677-678-679-692
290870	60322	6-3/4x8L	Grade 603
290871	6422	6-3/4x8L	Grades 604-610

LEVERS, SETTING ALARM

New No.	Old No.	Size	Description
291750	67504	12-1/2L	Grade 675

LEVERS, SETTING COMPLETE WITH STUD AND NUT

New No.	Old No.	Size	Description
292040	411	16	All Open Face Pendant Set Grades Movement Nos. 322911 thru 719000.
292041	412	16	All Hunting Pendant Set Grades Movement Nos. 322911 thru 719000.

LEVERS, SHIPPER

New No.	Old No.	Size	Description
294040	679	16	Grades 950B-992B

LEVERS, SHOP

New No.	Old No.	Size	Description
296040	415	16	All Open Face Models Except Grades 950B-992B. Post Diameter: 1.57 M/M
296041	415A	16	All Open Face Models Except Grades 950B-992B. Post Diameter: 1.11 M/M
296042	547	16	All Hunting Models except Grades 950B-992B.
296070	1246	12	Grades 900-914-920
296071	1246A	12	Grade 910
296072	3046	12	Grades 902-904-912-916-918-922
296140	2125	0	Grades 981-983-985
296200	1726	6/0	Grade 988

NUTS, MOTOR BARREL ARBOR

New No.	Old No.	Size	Description
298010	25	18	Grades 936-937-938-939-940-941-942-943-944-946-948
298040	544	16-12	Grades 900-920-950-950E-952-996.
298140	1527	0	Grade 985

NUTS, MOTOR HUB

New No.	Old No.	Size	Description
299040	562	16	Grade 996

NUTS, REGULATOR

New No.	Old No.	Size	Description
301010	69	18	All Grades
301070	3333	12	Grade 400

NUTS, RELEASE STUD

New No.	Old No.	Size	Description
303040	410	16	Used in Setting Levers 411 and 412.

OSCILLATING WEIGHTS

New No.	Old No.	Size	Description
305750	66617	12-1/2L	Grades 663-666-668-691
305780	817A	11-1/2L	Grade 661
305781	817B	11-1/2L	Grade 662
305782	817C	11-1/2L	Grade 664
305783	187D	11-1/2L	Grade 665

OSCILLATING WEIGHTS (Cont'd.)

New No.	Old No.	Size	Description
305784	817E	11-1/2L	Grade 667
305785	817F	11-1/2L	Grade 690
305786	67217	11-1/2L	Grade 672
305787	67717	11-1/2L	Grade 677
305788	67917	11-1/2L	Grade 679
305789	69217	11-1/2L	Grade 692

PALLETS, FORK AND ARBOR

New No.	Old No.	Size	Description
307010	94	18	For all 21 and 23 Jewel Double Roller Grades requiring two-piece Pallet.
307011	95	18	For all 17 and 19 Jewel Double Roller Grades requiring two-piece Pallet.
307012	96	18	For all 21 Jewel Single Roller Grades requiring two-piece Pallet.
307013	97	18	For all 17 Jewel Single Roller Grades requiring two-piece Pallet.
307014	251	18	For all 21 and 23 Jewel Double Roller Grades requiring Solid Pallet.
307015	252	18	For all 17 and 19 Jewel Double Roller Grades requiring Solid Pallet.
307016	253	18	For all 17 Jewel Single Roller Grades requiring Solid Pallet.
307040	372	16	For all 21 Jewel Double Roller Grades requiring two-piece Pallet.
307041	373	16	For all 21 Jewel Single Roller Grades requiring two-piece Pallet.
307042	374	16	For all 17 Jewel Single Roller Grades requiring two-piece Pallet.
307043	376	16	For all 21 and 23 Jewel Double Roller Grades requiring Solid Pallet except 950B and 992B.
307044	376A	16	For all 17 and 19 Jewel Double Roller Grades requiring Solid Pallet.
307045	376B	16	For all 17 Jewel Single Roller Grades requiring Solid Pallet.
307046	634	16	Grades 950B-992B.
307070	3405	12	Grade 400
307071	1305	12	Grade 920
307072	1305A	12	Grades 900-910-914
307073	3105	12	Grade 922
307074	3105A	12	Grades 902-904-912-916-918
307100	6057	10	Grades 917-921
307101	6064	10	Grades 923-945
307140	2155	0	Grades 981-983-985
307200	1986	6/0	Grades 986-988
307201	2356	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
307270	7257	8/0	Grades 730-747
307271	7357	8/0	Grades 735-748
307400	4105	12/0	Grade 401
307401	7257	12/0	Grades 752-753-754
307402	7657	12/0	Grade 770
307440	5057	14/0	Grades 980-980A-980B-982-982M
307500	2757	18/0	Grades 989-989E
307530	2957A	20/0-21/0 22/0	Grades 721-911-911M-995-995A-997
307570	7757	21/0	Grade 757
307571	7457	21/0	Grades 75-750-751-756-780. Use with roller having a large roller diameter of 1.60 M/M.
307690	6357	19L	Grade 669
307720		17L	Grade 699
307750	66657	12-1/2L	Grades 663-666-668-691
307751	67557	12-1/2L	Grade 675
307780	857	11-1/2L	Grades 658-661-662-664-665-667-690
307781	67157 67257	11-1/2L	Grades 671-672
307782	67357	11-1/2L	Grade 673
307783	67657	11-1/2L	Grade 676
307784	67757	11-1/2L	Grades 677-678-679-692
307870	60357	6-3/4x8L	Grade 603
307871	6457	6-3/4x8L	Grades 604-610

PAWLS, WINDING WHEEL COMPLETE

New No.	Old No.	Size	Description
309780	67236	11-1/2L	Grade 672
309781	67785	11-1/2L	Grades 677-679-692

PAWLS, ADDITIONAL WIND WHEEL

New No.	Old No.	Size	Description
311780	67784	11-1/2L	Grades 677-679-692

PINS, BANKING

New No.	Old No.	Size	Description
313040	635	16	Before Movement No. C4049, Grades 950B-992B.
313100	6095	10-8/0-12/0	Grades 730-735-747-748-752-753-754-770-917-921-923-945
313440	2990A	14/0-20/0 21/0-22/0	Grades 75-77-721-750-751-756-757-780-911-911M-980-980A-980B-982-982M-997

PINS, GUARD

New No.	Old No.	Size	Description
315040	35122	16	Grades 950B-992B
315100	20122	10-6/0	Grades 917-921-923-945-979-979F-986-986A-987-987E-987F-988
315270	43122	8/0-12/0	Grades 75-77-730-735-747-748-750-751-752-753-754-756-757-770-780
315440	24122	14/0-20/0 21/0-22/0	Grades 721-911-911M-980-980A-980B-982-982M-995-995A-997

PINS, PUSH

New No.	Old No.	Size	Description
317040	323	16	All Pendant Set Grades
317070	1233	12	Grades 900-910-914-920
317071	3033	12	Grades 902-904-912-916-918-922
317140	2112	0	Grades 981-983-985
317200	1713	6/0	Grade 988

PINIONS, CANNON

New No.	Old No.	Size	Description
319010	120	18	All Grades
319040	425	16	All Grades except 950B-992B
319041	636	16	Grades 950B-992B
319070	3348	18	Grade 400
319071	1248	12	Grades 900-910-914-920
319072	3048	12	Grades 902-904-912-916-918-922
319100	6029	10	Grades 917-921-923
319101	6062	10	Grade 947
319140	1546	0	Grades 983-985
319141	2128	0	Grade 981
319170	50029	5/0	Grades 500-500A-505
319200	1929	6/0	Grades 986-988
319201	2329	6/0	Grade 986A
319202	2529	6/0	Grades 979-979F-987-987A-987E-987F-987S
319270	7229	8/0	Height 2.31 M/M; Grades 730-747
319271	7289	8/0	Height 3.28 M/M; Grades 730-747
319272	7329	8/0	Height 2.28 M/M; Grades 735-748
319273	7329S	8/0	Height 3.28 M/M; Grades 735-748
319274		8/0	Height 2.87 M/M; Grades 730-747
319400	4148	12/0	Grade 401
319401	7629	12/0	Height 2.36 M/M; Grades 752-753-754-770
319402	76290	12/0	Height 2.57 M/M; Grades 752-753-754-770
319403	7629S	12/0	Height 3.28 M/M; Grades 752-753-754-770
319440	5029	14/0	Height 2.33 M/M; Grades 980-982-982M
319441	5089	14/0	Height 3.35 M/M; Grades 980-982-982M
319442	5029B	14/0	Grade 980A
319443	5009	14/0	Grade 980B
319500	2729	18/0	Grades 989-989E
319530	2929A	20/0-21/0	Grades 721-995-997
319570	2929	21/0	Grade 995
319571	7429	21/0-22/0	Height 2.15 M/M; Grades 75-77-750-751-756-757-780-911-911M
319572	6229	21/0-22/0	Height 1.85 M/M; Grades 75-77-750-751-756-757-780-911-911M
319690	6329	19L	Grade 669
319720		17L	Grade 699
319750	66629	12-1/2L	Grades 663-666-691
319751	66829	12-1/2L	Grade 668
319752	67529	12-1/2L	Grade 675
319780	829	11-1/2L	Grades 658-661-664-665-667
319781	907	11-1/2L	Grades 662-690
319782	67129 67229	11-1/2L	Grades 671-672
319783	67329	11-1/2L	Grade 673
319784	67629	11-1/2L	Grade 676
319870	60329	6-3/4x8L	Grade 603

New No.	Old No.	Size	Description
PINIONS, CANNON (Cont'd.)			
319871	6429	6-3/4x8L	Grades 604-610
PINIONS, CANNON WITH WHEEL			
320780	67729	11-1/2L	Grades 677-678-679-692
PINIONS, ESCAPE			
322010	124	18	Cone Pivots: Grades 940-941-942-943-946
322011	125	18	Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
322040	429	16	Cone Pivots: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
322041	430	16	Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
322042	637	16	Grades 950E-992B
322070	3353	12	Grade 400
322071	1253	12	Grades 918-920
322072	3054	12	Grades 900-902-904-910-912-914-916
322073	3053	12	Grade 922
322100	6033	10	Grade 917
322101	6033A	10	Grades 921-923-945
322140	2132	0	Grades 981-983-985
322200	1933	6/0	Grades 986-988
322201	2333	6/0	Grade 986A
322202	2533	6/0	Grades 987-987A-987E-987F-987S
322203	2633	6/0	Grades 979-979F
322270	7233	8/0	Grades 730-747
322271	7333	8/0	Grades 735-748
322400	4053	12/0	Grade 401
322401	7633	12/0	Grade 752
322402	7634	12/0	Grades 753-754-770
322440	5033A	14/0	Grades 980-980A-980B-982-982M
322500	2733	18/0	Grades 989-989E
322530	2933	30/0-21/0	Grades 995-995A-997
322570	3233	21/0	Grade 721
322571	7433	21/0	Grades 75-77-750-751-756-757-780
322600	6233	22/0	Grades 911-911M
PINIONS, INTERMEDIATE			
324400	4133	12/0	Grade 401
PINIONS, MINUTE HAND			
326440	2529A	14/0	Grade 980A
PINIONS, SWEEP SECONDS			
328200	2512	6/0	Grade 987S
328750	66632	12-1/2L	Grades 663-666-691
328751	66832	12-1/2L	Grade 668
PINIONS, WIG-WAG			
330750	66639	12-1/3L	Grades 663-666-668-691
PINIONS, WINDING			
331010	26	18	All Grades
331040	326	16	All Grades except 950B-992B.
331041	640	16	Crades 950B-992B
331070	3334	12	Grade 400
331071	3343	12	Grades 900-902-904-910-912-914-916-918-920-922
331100	6014	10	Grades 917-921-923-945
331140	7414	0	Grades 981-983-985
331200	1714	6/0	Grade 988
331201	1914	6/0	Grades 986-986A
331202	2514	6/0	Grades 979-979F-987-987E-987F
331203	2514A	6/0	Grades 987A-987S
331270	7214	3/0-12/0	Grades 730-735-747-748-752-753-754-770
331400	4134	12/0	Grade 401
331440	5014	14/0	Grades 980-980A-980B-982-982M
331500	2714	18/0	Grades 989-989E
331530	2914	20/0-21/0	Grades 721-995-995A-997
331570	2113	21/0	Grades 75-77-750-751-756-757-780
331600	6214	22/0	Grades 911-911M
PINIONS, WINDING (Cont'd.)			
331690	6314	19L	Grade 669
331720		17L	Grade 699
331750	66614	12-1/2L	Grades 663-666-668-691
331751	67514	12-1/2L	Grade 675
331780	814	11-1/2L	Grades 658-661-662-664-665-667-690
331781	67114 67214	11-1/2L	Grades 671-672
331782	67314	11-1/2L	Grade 673
331783	67614	11-1/2L	Grade 676
331784	67714	11-1/2L	Grades 677-679-692
331785	67814	11-1/2L	Grade 678
331870	60314	6-3/4x8L	Grade 603
331871	6414	6-3/4x8L	Grades 604-610
PIPES, CENTER			
333780	67709	11-1/2L	Grades 677-678-679-692
PLATES, BEARING FOR SWEEP SECOND WHEEL			
335270	7301	8/0	Not Jeweled: Grades 735-748
335750	66603	12-1/2L	Jeweled: Grades 663-666-668-691
335780	603	11-1/2L	Jeweled: Grades 658-661-662-664-665-667-690
335781	803A	11-1/2L	Unjeweled: Grades 658-661-662-664-665-667-690
335782	67103	11-1/2L	Jeweled: Grades 671-672
POSTS, AUXILIARY MINUTE			
337440	5034	14/0	Grade 980A
POSTS, MAIN RAND			
339440	5062	14/0	Grade 980A
339441	5064	14/0	Grade 980B
REGULATORS			
342010	62	18	Grades 924-926-928-930-932-934-936-938-940-942-944-946-948
342011	63	18	Grades 925-927-929-931-933-935-937-939-941-943
342040	381A	16	Grades 950-950E-952-996
342041	382A	16	Grades 970-990
342042	382	16	Grades 954-956-960-961-962-963-964-965-966-967-968-969-971-972-973-974-975-976-977-978-991-992-992E-993-994
342043	641	16	Grades 950B-992B
342070	3406	12	Grade 400
342071	1306A	12	Grades 900-910-914-920
342072	3106A	12	Grades 902-904-912-916-918-922
342100	6058	10	Grades 917-921-945
342101	6059	10	Grade 923
342140	1584	0	Grades 983-985
342141	2156	0	Grade 981
342170	50058	5/0	Grade 500
342171	50060	5/0	Grade 500A
342172		5/0	Grade 505
342173	50059	5/0	Regulator Dial Complete with Post: Grade 500A
342174	50061	5/0	Follower: Grade 500A
342200	1987	6/0	Grades 986-988
342201	8357	6/0	Grades 979-979F-986A-987-987E-987F
342202	2357A	6/0	Grades 987A-987S
342270	7258	8/0	Grades 703-735-747-748
342400	4106	12/0	Grade 401
342401	7658	12/0	Grades 752-753-754
342402	7658A	12/0	Grade 770
342440	5058	14/0	Grades 980-980A-980B-982
342441	5071	14/0	Grade 982M
342500	2758	18/0	Grades 989-989E
342530	2958A	20/0-21/0	Grades 995A-997
342570	2958	21/0	Grade 995
342571	7458	21/0-22/0	Grades 75-721-750-751-911-911M
342572	7458A	21/0	Grades 77-756-757
		21/0	Grade 780. See Spirotor Section
342690	6358	19L	Grade 669
342720		17L	Grade 699
342750	67558	12-1/2L	Grade 675

REGULATORS (Cont'd.)

New No.	Old No.	Size	Description
342751	66658	12-1/2L	Grades 663-666-668-691
342780	858	11-1/2L	Grades 658-661-662-664-665-667-690
342781	859	11-1/2L	Follower: Grades 658-661-662-664-665-667-690
342782	67158 67258	11-1/2L	Grades 671-672
342783	67358	11-1/2L	Grade 673
342784	67658	11-1/2L	Grade 676
342785	67758	11-1/2L	Grade 677
342786	67858	11-1/2L	Grade 678
342787	67958	11-1/2L	Grades 679-692
342870	60358 6458	6-3/4x8L	Grades 603-604-610

REVERSERS

New No.	Old No.	Size	Description
344780	839	11-1/2L	Grades 658-661-662-664-665-667-690
344781	67239	11-1/2L	Grade 672

REVERSERS, AUXILIARY

New No.	Old No.	Size	Description
345780	832	11-1/2L	Grades 658-661-662-664-665-667-690

ROCKERS, INTERMEDIATE FOR ALARM

New No.	Old No.	Size	Description
347750	67517	12-1/2L	Grade 675

ROLLERS, WITH JEWEL

New No.	Old No.	Size	Description
349010	394	18-16	All single roller Grades.
349011	395	18-16	All Double Roller Grades except 950b-992B-992E
349040	393A	16	Double,Bronze: Grade 992E
349041	643	16	Double, Grades 950B-992B
349070	1313	12	Brass: Grades 900-910-914 920. Before Movement No. 1902601
349071	3113	12	Double: Grades 900-902-904-910-912 914-916-918-920-922. After Movement No. 1902600.
349140	2161	0	Brass: Grades 981-983-985
349200	1992	6/0	Brass: Grades 986-988
349201	2363	6/0	Double: Grades 986-986A-987-987A 987E-987E-987S-988
349202	2663	6/0	Double: Grades 979-979F

ROLLERS, COMBINATION WITH JEWEL

New No.	Old No.	Size	Description
350070	3413	12	Grade 400
350100	6063	10	Grade 917-921-923-945
350270	2963	8/0-12/0 14/0-18/0 21/0-22/0	Diameter of Large Roller 1.83M/M Grades 701-730-735-747-748 750-751-752-753-756-770-911-911M-980-980A-980B 982-982M-989-989E-995-995A 997
350400	4113	12/0	Grade 401
350570	2963A	21/0	Diameter of Large Roller 1.60M/M-Grades 75-77-750-751-756-757-780
350690	6363	19L	Grade 669
350720		17L	Grade 699
350750	66663	12-1/2L	Grades 663-666-668-691
350751	67563	12-1/2L	Grade 675
350780	863	11-1/2L	Grades 658-661-662-664-665 667-690
350781	67163 67263	11-1/2L	Grades 671-672
350782	67363	11-1/2L	Grade 673
350783	67663	11-1/2L	Grade 676
350784	67763	11-1/2L	Grades 677-678-679-692
350870	60363	6-3/4x8L	Grade 603
350871	6463	6-3/4x8L	Grades 604-610

ROLLERS, SMALL DOUBLE

New No.	Old No.	Size	Description
351010	391	18-16	All Grades except 950B 992B.
351040	644	16	Grades 950B-992B

ROLLERS SMALL DOUBLE (Con't)

New No.	Old No.	Size	Description
351070	3114	12	Grades 900-902-904-910-912-914-916-918-920-922
351140	2564	0-6/0	Grades 979-979F-981-983-985 986-986A-987-987A-987E-987F 987S-988

SCREWS, AXLE OSCILLATING WEIGHT

New No.	Old No.	Size	Description
355780	851	11-1/2L	Grade 658

SCREWS, BALANCE

New No.	Old No.	Size	Description
358010	481	18-16	Gold
358011	582	11-16	Brass
358070	3453	12	Grade 400
358071	1353	12-10	Grades 900-902-904-914-916-917-918-920-921-922
358072	1353A	12	Grades 910-912
358100	5084	10-14/0	Grades 923-945-980-980A-980B-982-982M
358140	1613	0	Grades 983-985
358141	2181	0	Grade 981
358170	50084	5/0	Grades 500-500A
358200	2013	6/0	Brass: Grades 986-986A
358201	2584	6/0	Gold: Grades 979-979F-986A-987-987A-987E-987F-987S-988
358270	7284	8/0-12/0	Grades 730-735-747-748-752-753-754-770
358400	4153	12/0	Grade 401
358500	2784	18/0	Grades 989-989E
358530	2984	20/0-21/0	Grades 721-995-995A-997
35870	7484	21/0	Grades 75-77-750-751-756-757
358600	6284	22/0	Grades 911-911A
358690	6384	19L	Grade 669
358720		17L	Grade 699
358750	66684	12-1/2L	Grades 663-666-668-691
358751	67584	12-1/2L	Grade 675
358780	884	11-1/2L	Grades 658-661-662-664-665-667-690
358781	67184	11-1/2L	Grade 671
358782	67284	11-1/2L	Grade 672
358783	67384	11-1/2L	Grade 673
358784	67684	11-1/2L	Grade 676
358870	60384	6-3/4x8L	Grades 603-604-610

SCREWS, BALANCE COCK

New No.	Old No.	Size	Description
359010	186	18	All Grades
359040	491	16	All Grades except 950B-992B
359041	685	16	Grades 950B-992B. Also used Bridge Screw.
359070	31554	12	Grades 902-904-912-916-918-922
359071	1353 1353A	12	Grades 900-910-914-920
359100	6088	10	Grades 917-921-923-945
359170	50086	5/0	Grades 500-500A-505
359200	2588	6/0	Grades 979-979F-986-986A-987 987E-987F-988
359201	2587A	6/0	Grades 987A-987S
359270	7286	8/0-12/0	Grades 730-735-747-748-752-753 754-770. Also used for Bridge Screw.
359400	4155	12/0	Grade 401
359440	5086	14/0	Grades 980-980A-980B-982-982M
359500	2787A	18/0	Grades 989-989E
359530	2986	20/0-21/0	Grades 721-995-995A-997
359570	7486	21/0	Grades 75-77-750-751-756-757-780-Also used for Bridge
359600	6286	22/0	Grades 911-911M. Also used for
359690	6386	19L	Grade 669. Also used for Bridge Screw.
359720		17L	Grade 699
359750	66686	12-1/2L	Grades 663-666-668-6691
359780	886	11-1/2L	Grades 658-661-662-664-665-667-690
359781	67188	11-1/2L	Grade 871
359782	67386	11-1/2L	Grade 673

SCREWS, BALANCE COCK (Cont'd)

New No.	Old No.	Size	Description
359783	67687	11-1/2L	Grade 676. Also used for Bridge Screw.
359784	67786	11-1/2L	Grades 677-679-692
359785	67886	11-1/2L	Grade 678
35870	6487	6-3/4x8L	Grades 604-610

SCREWS, BALANCE MEANTIME

360010	482A	18-16	All grades using gold screws.
360011	482B	18-16	All grades using nickel screws.
360070	3453A	12	Grade 400
360071	3153B	12	Grades 900-902-904-912-914-916-918-920-922
360072	1353C	12	Grade 910
360140	2384A	0-6/0	Grades 979-979F-983-985-986A-987 987F-988
360141	2013A	0-6/0	Grades 981-986
360400	4153A	12/0	Grade 401
360500	2784A	18/0	Grade 989
360690	6384A	19L	Grade 669

SCREWS, BANKING

362010	193	18	All Grades
362040	495	16	All Grades and after Movement No. C4048 on Grades 950B-992B
362070	3460	12	Grade 400
362071	1360	12-0	Grades 900-910-914-920-981-983-985
362072	3160	12	Grades 902-904-912-916-918-922
362200	2019	6/0	Grades 986-988
362201	2390	6/0-18/0	Grades 979-979F-986A-987-987E-987F-989-989E
362400	4160	12/0	Grade 401
362440	2990	14/0-21/0	Grades 980-980A-980B-982-982M-995-995A

SCREWS, BARREL JEWEL

364010	197	18	Lower: Grades 944-946
364011	195	18	Upper: Grades 944-946
364070	3156	12	Upper: Grades 902-922

SCREW, BINDING

366040	517	16	For Three-Piece Set Lever

SCREWS, BOLT ALARM

368750	67519	12-1/2L	Grade 675

SCREWS, BRIDGE

370040	487	16	7 M/M Long: All Grades except 950B-992B.
370041	487A	16	6 M/M Long: All Grades except 950B-992B.
	685	16	Grades 950B-992B: Use Balance Cock Screw No. 359041
370070	3455	12	Grade 400
370071	494A	12	Grades 900-902-904-910-912-914-916-918-920-922
370100	6087	10	Grades 917-921-923-945
370140	1615	0	Grades 981-983-985
370170	50087	5/0	Grades 500-500A
370200	2587	6/0	Grades 979-979F-986-986A-987-987E 987F-988
	2587A	6/0	Grades 987A-987S: Use Balance Cock Screw No. 359201
	7286	8/0-12/0	Grades 730-735-747-748-752-753 754-Use Balance Cock Screws No. 359270
370400	4155	12/0	Grade 401
370440	5087	14/0	Grades 980-980A-980B-982-982E
370500	2787	18/0	Grades 989-989E
370530	2987	20/0-21/0	Grades 721-995-995A-997
	7486	21/0	Grades 75-77-750-751-756-757-780: Use Balance Cock Screw No. 359570
	6286	22/0	Grades 911-911M- Use Balance Cock Screw No. 359600
	6386	19L	Grade 669. Use Balance Cock Screw No. 359690

SCREWS, BDGE (Cont'd)

New No.	Old No.	Size	Descriptinon
370720		17L	Grade 699
370750	67587	12-1/2L	Grade 675
370751	66687	12-1/2L	Barrel: Grades 663-666-668-691
370752	66691	12-1/2L	Train: Grades 663-666-668-691
370780	887	11-1/2L	Grades 658-661-662-664-665-667 690
370781	67187	11-1/2L	Grade 671
370782	67287	11-1/2L	Grade 672- 2.3 M/M
370783	67288	11-1/2L	Grade 672. 1.6 M/M
370784	67387	11-1/2L	Grade 673
370785	67787	11-1/2L	Grades 677-679-692
370786	67887	11-1/2L	Grade 678
370870	60387	6-3/4x8L	Grade 603
	6487	6-3/4x8L	Grades 604-610. Use Balance Cock Screw No. 359870

SCREWS, BRIDGES FOR AUTOMATIC DEVICE

371750	66647	12-1/2L	Lower: Grades 663-666-668-691
371751	66646	12-1/2L	Upper: Grades 663-666-668-691
371780	67247	11-1/2L	Lower: Grade 672
371781	847	11-1/2L	Upper: Grades 658-661-662-664-665-667-690

SCREWS, BRIDGE CENTER WHEEL

372750	67524	12-1/2L	Grade 675
372780	892	11-1/2L	Grades 658-661-662-664-665-667-690
372781	67196	11-1/2L	Grade 671
	6487	6-3/4x8L	Grades 604-610. Use Bridge Screw No. 359870

SCREWS, BRIDGE CONTACT

	50087	5/0	Grades 500-500A. Use Bridge Screw No. 370170

SCREWS, BRIDGE MOTOR RATGHET

374010	216	18	Grades 944-946

SCREWS, BRIDGE OSCILLATING

375750	66699	12-1/2L	Weight Upper: Grades 663-666 668-691

SCREWS, BRIDGE PALLET

376040	511	16	All Grades except 950B-992B
376041	646	16	Grades 950B-992B
376070	3479	12	Grade 400
376071	1376	12	Grades 900-910-914-920
376072	3176	12	Grades 902-904-912-916-918-922
376100	6094	10	Grades 917-921-923-945
376140	2197	0	Grades 981-983-985
376200	2028	6/0	Grades 986-988
376201	2399	6/0	Grades 979-979F-986A-987-987E 987F
376202	5094	6/0-14/0	Grades 980-980A-980B-982-982M 987A-987S
376270	7294	8/0-12/0	Grades 730-735-747-748-752-753 754-770
376400	4176	12/0	Grade 401
376500	2794	18/0	Grades 989-989E
376530	2994	20/0-21/0 22/0	Grades 721-911-911M-995-995A-997
376570	7494	21/0	Grades 75-77-750-751-756-757-780
376690	6394	19L	Grade 669
376720		17L	Grade 699
376750	66694	12-1/2L	Grades 663-666-668-691
376751	67594	12-1/2L	Grade 675
376780	894	11-1/2L	Grades 658-661-662-664-665-667-690
376781	67194	11-1/2L	Grade 671
376782	67294	Grade 672	
376783	67394	11-1/2L	Grade 673
376784	67694	11-1/2L	Grade 676
376785	67794	11-1/2L	Grades 677-678-679-692
376870	60394	6-3/4x8L	Grade 603
376871	6494	6-3/4x8L	Grades 604-610

SCREWS, BRIDGE SHUNT

New No.	Old No.	Size	Description
377170	50071	5/0	Grades 500-500A-505

SCREWS, BRIDGE WINDING

New No.	Old No.	Size	Description
378010	207	18	All Grades
378750	66689	12-1/2L	Grades 663-666-668-691

SCREWS, CAP CLICK STOP

New No.	Old No.	Size	Description
382780	849	11-1/2L	Grades 658-661-662-664-665-667-690

SCREWS, CAP HAIRSPRING STUD

New No.	Old No.	Size	Description
383010	208	18-16	All Grades
383070	3475	12	Grade 400
383071	1375	12	Grades 900-910-914-920
383072	3175	12	Grades 902-904-912-916-918-922

SCREWS, CAP INTERMEDIATE

New No.	Old No.	Size	Description
384070	203	12-0	Grades 900-902-904-910-912-914-916-918-920-922-981-983-985
	208	6/0	Grades 986-986A-988. Use Hairspring Stud Cap Screw No. 383010

SCREWS, CAP MINUTE WHEEL

New No.	Old No.	Size	Description
385070	3473	12	Grade 400
385400	4173	12/0	Grade 401

SCREWS, CAP RATCHET

New No.	Old No.	Size	Description
386040	1361	16/12	Grades 900-920-950-950E 952-996
386140	1620	0	Grade 985

SCREWS, CAP SECONDS SETTING

New No.	Old No.	Size	Description
387200	5096	6/0	Grade 987S

SCREWS, CAP SETTING WHEEL

New No.	Old No.	Size	Description
	1361	16	Grades 950-950E-952-954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991 992-992E-993-994-996. Use Ratchet Cap Screw No. 386040
388040	527	16	For Hunting Models
388200	2396	6/0	Grades 979-979E-987-987E-987F
388500	2796	18/0	Grades 989-989E

SCREWS, CAP UNLOCKING WHEEL HOLDER

New No.	Old No.	Size	Description
389750	67530	12-1/2L	Grade 675

SCREWS, CASE

New No.	Old No.	Size	Description
393010	179	18	All Grades
393040	485	16	Head Dia : 2.80 M/M. All Grades except 950B-992B
393041	484A	16	Head Dia. 2.40 M/M. All Grades except 950B-992B
393042	686	16	Grades 950B-992B
393070	3454	12	Grade 400
393071	1354	12	Grades 900-902-904-910-912-914-916-918-920-922
393100	6086	10	Grades 917-921-923-945
393140	2183	0	Grades 981-983-985
393170	50088	5/0	Grades 500-500A-505
393200	2014	6/0	Length 1.60 M/M. Grades 986-988
393201	2014A	6/0	Length 3.50 M/M. Grades 986-986A-988
393202	2586	6/0	Grades 979-979F-987-987E-987F
393203	2586A	6/0	Grades 987A-987S
393400	4154	12/0	Grade 401
393690	6387	19L	Grade 669
393720		17L	Grade 699
393780	901	11-1/2L	1/2 Head. Grades 658-661-662-664-665 667-690
393781	67686	11-1/2L	Grade 676

SCREWS, CLAMP CASING

New No.	Old No.	Size	Description
395750	66609	12/1/2L	Grades 663-666-668-691
395780	900	11-1/2L	Grades 658-661-662-664-665-667-690
395781	67246	11-1/2L	Grade 672

SCREWS, CASE RING

New No.	Old No.	Size	Description
397780	923	11-1/2L	Grades 658-661-662-664-665-667-690

SCREWS, CELL LEAD

New No.	Old No.	Size	Description
400170		5/0	Grade 505

SCREWS, CLICK

New No.	Old No.	Size	Description
402010	205	18	All Grades
402040	493	16	All Grades except 950B-992B
402041	5097	16-10	Grades 917-921-923-945-950B-92B
402070	3157	12-0	Grades 902-904-910-912-914-916-918-922-981
402071	192	12-0	Grades 900-920-983-985
402200	1787	6/0	Grade 988
402201	2387	6/0-14/0	Grades 979-979E-980-980A-980B-982-982M-986-986A-987-987A-987E-987F-987S-989-989E
402270	7288	8/0-12/0	Grades 730-735-747-748-752-753-754-770
402400	4157	12/0	Grade 401
402530	2988	20/0-21/0	Grades 721-995-995A-997
402570	7488	21/0	Grades 75-77-750-751-756-757-780
402600	6288	22/0	Grades 911-911M
402690	6388	19L	Grade 669
402720		17L	Grade 699
402750	66688	12-1/2L	Grades 663-666-668-691
402780	888	11-1/2L	Grades 658-661-662-664-665-667 690
402781	67198	11-1/1L	Grade 671
402782	67289	11-1/2L	Grade 672
402783	67388	11-1/2L	Grade 673
402784	67688	11-1/2L	Grade 676
402785	67788	11-1/2L	Grades 677-679-692
402870	60388	6-3/4x8L	Grade 603
402871	6488	6-3/4x8L	Grades 604-610

SCREWS, COCK CENTER WHEEL

New No.	Old No.	Size	Description
405750	66692	12-1/2L	Grades 663-666-668-691

SCREWS, COCK MINUTE WORK

New No.	Old No.	Size	Description
406170	50092	5/0	Grades 500-500A-505
406750	66631	12-1/2L	Grades 663-666-668-691
406780	889	11-1/2L	Grades 658-661-662-664-665-667-690
406781	67192	11-1/2L	Grades 671-672
406782	67706	11-1/2L	Grades 677-678-679
406783	69231	11-1/2L	Grade 692

SCREWS, COIL ATTACMENT

New No.	Old No.	Size	Description
410170	50070	5/0	Grades 500-500A

SCREWS, COIL CONTACT

New No.	Old No.	Size	Description
412170	50082	5/0	Grades 500-500A
412171		5/0	Grade 505

SCREWS, COVER PLATE

New No.	Old No.	Size	Description
		5/0	Grade 505. Use Bridge Screw No. 370170

SCREWS, DIAL FOOT

New No.	Old No.	Size	Description
418010	192	18-16	All 18S Grades and forall 16S Grades with four footed dials.
418040	494A	16	All grades using three footed dials except 950B-992B.
418041	649	16	Grades 950B-992B
418070	1359	12	Grades 900-910-914-920
	192	12-0	Grades 902-904-912-916-918-922-981-983-985. Use Click Screw No. 402071
418100	6091	10	Grades 917-921-923-945
418170	7291	5/0-8/0-12/0	Grades 500-500A-505-730-735-747-748-752-753-754-770
418200	3590	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
418400	4159	12/0	Grade 401
418440	5091	14/0-20/0	Grades 980-980A-980B-982-982M-997
418500	2790	18/0-21/0	Grades 721-989-989E-995-995A
418570	7401	21/0	Grades 75-77-750-751-756-757-780
418600	6291	22/0	Grades 911-911M
418690	6391	19L	Grade 669
418720		17L	Grade 699
418750	66690	12-1/2L	Grades 663-666-668-691
418751	67513	12-1/2L	Grade 675
418780	890	11-1/2L	Grades 658-661-664-665-667
418781	918	11-1/2L	Grades 662-690
418782	67191	11-1/2L	Grade 671
418783	67290	11-1/2L	Grade 672
418784	67391	11-1/2L	Grade 673
418785	67691	11-1/2L	Grade 676
418786	67790	11-1/2L	Grades 677-679
418787	67890	11-1/2L	Grade 678
418788	69290	11-1/2L	Grade 692
418870	60390	6-3/4x8L	Grade 603
418871	6490	6-3/4x8L	Grades 604-610

SCREWS, ENDSTONE BALANCE

New No.	Old No.	Size	Description
422010	194	18	Lower: All Single Roller Grades.
	197	18-16	Lower: All Double Roller Grades except 950B-992B. Use Barrel Lower Jewel Screw No. 364010.
422040	6093	16-10	Lower: Grades 917-921-923-945-950B-992B
422070	3466	12	Lower: Grade 400
422071	1366	12-0-6/0	Lower: Grades 900-902-904-910-912-914-916-920-922-981-983-985-986-988
422072	3166A	12	Lower: Grades 912 and 918 with friction jeweling.
422200	2593	6/0	Lower: Grades 979-986A-987
	5096	6/0-14/0 20/0-21/0	Lower: Grades 721-987A-987S-995A-997. Used on Grades 980-980A-980B-982-982M before Movement No. G277001. Use Seconds Setting Cap Screw No. 387200.
422270	7293	8/0-12/0	Lower: Grades 747-748-752-753-754
422440	5085	14/0	Lower: Grades 980-980A-980B-982-982M after Movement No. G277000.
422500	2793	18/0	Lower: Grades 989-989E
422570	2993	21/0	Lower: Grade 995
422571	7493	21/0	Lower: Grades 75-750-751-756
	5085	22/0	Lower: Grades 911-911M. Use Balance Lower Endstone Screw No. 422440.
422690	6393	19L	Lower: Grade 669
422720		17L	Lower: Grade 699
422870	60393	6-3/4x8L	Lower: For non-shockproof models. Grade 603.
	194	18	Upper: All Grades. Use Balance Lower Endstone Screw No. 422010.
422041	499	16	Upper: All Grades except 950B-992B.
422042	650	16	Upper: Grades 950B-992B
422073	1365	12	Upper: Grades 900-902-904-910 912-914-916-918-920-922

SCREWS, ENDSTONE BALANCE (Cont'd)

New No.	Old NO.	Size	Description
422100	6092	10	Upper: Grades 917-921-923-945
422140	2189	0	Upper: Grades 981-983-985
422201	2592	6/0	Upper: Grades 979-986-986A-987-988
422202	5092	6/0-14/0	Upper: Grades 980-980A-980B-982-982M-987A-987S
422400	7492	12/0-21/0	Upper: Grades 75-750-751-752-753-754-756
422530	2992	20/0-21/0 22/0	Upper: Grades 721-911-911M-995-995A-997
422691	6392	19L	Upper: Grade 669
422721		17L	Upper: Grade 699
422871	60392	6-3/4x8L	Upper: For Non-Shockproof. Grade 603

SCREWS, ENDSTONE ESCAPE

New No.	Old NO.	Size	Description
	6093	16-10	Lower: Grades 921-923-945-950B 992B. Use Balamce Lower Endstone Screw No. 422040.
	3466	12	Lower: Grade 400. Use Balance Lower Endstone Screw No. 422070
	3166A	12	Lower: Grades 902-904-918-922. Use Balance Lower Endstone Screw No. 422072.
423200	2696	6/0	Lower: Grades 979-979F
423400	7693	12/0	Lower: Grade 753-754-770
	5085	14/0	Lower: Grades 982-982M. Use Balance Lower Endstone Screw No. 422440.
423570	7485	21/0	Lower and Upper: Grade 756
423780	67113	11-1/2L	Lower: Grade 671
423781	67265	11-1/2L	Lower: Grade 672
423782	67765	11-1/2L	Lower: Grades 677-678-679-692
	60393	6-3/4x8L	Lower: Grades 603-604-610. Use Balance Lower Endstone Screw No. 422870
	6093	16-10	Upper: Grades 921-923-945-950B 992B Use Balance Lower Endstone Screw No. 422040
423070	3461	12	Upper: Grade 400
	7693	12/0	Upper: Grades 753-754-770. Use Escape Endstone Lower Screw No. 423400
423440	5038	14/0	Upper: Grades 982-982M
423690	6338	19L	Upper: Grade 660
423783	67264	11-1/2L	Upper: Grade 672
423784	67385	11-1/2L	Upper; Grade 673
423785	67112	11-1/2L	Upper: Grade 671
423870	6438	6-3/4c8L	Upper: Grades 604

SCREWS, ENDSTONE ESCAPE AND PALLET

New No.	Old NO.	Size	Description
	7693	12/0	Lower: Grade 770. Use Escape Lower Endstone Screw No. 423400.
	7485	21/0	Lower: Grade 757. Use Escape Endstone Screw No. 423570.

SCREWS, ENDSTONE FOURTH AND THIRD

New No.	Old NO.	Size	Description
	7693	12/0	Upper: Grade 770. Use Escape Lower Endstone Screw No. 423400.
	7485	21/0	Upper: Grade 757. Use Escape Endstone Screw No. 423570.

SCREWS, ENDSTONE PALLET

New No.	Old NO.	Size	Description
	197	16	Lower or Upper: Grades 950-950B-992-992E-Use Barrel Lower Jewel Screw No. 364010.
	1366	16	Grades 950B-992B. Use Endstone Balance Lower Screw No. 422071
426070	3168	12	Grades 920-922
	5038	10	Grades 923-945. Use Endstone Escape Upper Screw No. 423440

SCREWS, FRAMEWORK FOR AUTOMATIC DEVICE

New No.	Old NO.	Size	Description
430780	67293	11-1/2L	Grade 672
430781	67793	11-1/2L	Grades 677-679-692

SCREWS, GUARD FOR AUTOMATIC DEVICE

New No.	Old No.	Size	Description
433870	846	11-1/2L	Grades 658-661-662-664-665 667-690

SCREWS, GUARD DATE INDICATOR

New No.	Old No.	Size	Description
434750	66809	12-1/2L	Grade 668
435780	909	11-1/2L	Grades 662-690

SCREWS, GUARD DATE JUMPER

New No.	Old No.	Size	Description
435780	69291	11-1/2L	Grade 692

SCREWS, HANDER ALARM

New No.	Old No.	Size	Description
439750	67523	12-1/2L	Grade 675

SCREWS, HUB MOTOR BARREL

New No.	Old No.	Size	Description
442010	213	18	Grade 944-946

SCREWS, INDEX

New No.	Old No.	Size	Description
445010	190	18	All Grades

SCREWS, INTERMEDIATE DATE GEAR

New No.	Old No.	Size	Description
448780	910	11-1/2L	Grades 662-690

SCREWS, JEWEL CENTER LOWER

New No.	Old No.	Size	Description
452400	4166	12/0	Grade 401

SCREWS, JEWEL CENTER UPPER

New No.	Old No.	Size	Description
453070	3158	12	Grades 902-904-912-916-918-922
453200	2395	6/0	Grade 986A
453201	2595	6/0	Grades 979-987

SCREWS, JEWEL ESCAPE UPPER

New No.	Old No.	Size	Description
	1365	12	Grades 910-912-914-916-918. Use Balance Upper Endstone Screw No. 422073
454070	3163	12	Grades 904-920-922
454071	3162	12	Grades 900-902
454200	2394	6/0	Grade 986A
	2592	6/0	Grades 979-987. Use Balance Upper Endstone Screw No. 422201

SCREWS, JEWEL FOURTH UPPER

New No.	Old No.	Size	Description
455070	1362	12	Grades 900-902-904-920-922
	1365	12	Grades 910-912-914-916-918. Use Balance Endstone Upper Screw No. 422073.
	2394	6/0	Grade 986A. Use Escape Upper Jewel Screw No. 454200.
	2592	6/0	Grades 979-987. Use Balance Upper Endstone Screw No. 42201.

SCREWS, JEWEL PALLET LOWER

New No.	Old No.	Size	Description
	197	16	Grades 950-950E. Use Balance Lower Jewel Screw No. 364010.
	6093	16	Grades 950B-992B. Use Balance Lower Endstone Screw No.422040.
	3166A	12	Grades 902-904-912-916-918-922. Use Balance Lower Endstone Screw No. 422072.
	5085	10	Grades 923-945. Use Balance Lower Endstone Screw No. 422440

SCREWS, JEWEL PLATE

New No.	Old No.	Size	Description
	194	18	All Grades. Use Balance Lower Endstone Screw No. 422010.
	499	16	All Grades except 950B-992B. Use Balance Upper Endstone Screw No. 422041

SCREWS, PLATE, THIRD LOWER JEWEL

New No.	Old No.	Size	Drescription
	7293	8/0	Grades 735-748. Use Balance Lower Endstone Screw No. 422270.

SCREWS, JEWEL THIRD UPPER

New No.	Old No.	Size	Description
	1365	12	Grades 902-904-910-914-916-918-922. Use Balance Endstone Upper Screw No. 422073
	2394	6/0	Grade 986A. Use Escape Upper Jewel Screw No. 454200.
	2592	6/0	Grades 979-987. Use Balance Upper Endstone Screw No. 422201.

SCREWS, LEVER CLUTCH

New No.	Old No.	Size	Description
464040	507	16	All Grades except 950B-992B
	3157	12	Grades 900-902-904-910-912-914-916-918-920-922. Use Click Screw No. 402070.
464140	2191	0	Grades 981-983-985
464200	1792	6/0	Grade 988
464400	4171	12/0	Grade 401

SCREWS, LEVER REGULATOR

New No.	Old No.	Size	Description
466010	211	18	All Grades

SCREWS, LEVER SETTING

New No.	Old No.	Size	Description
	507	16	All Grades except 950B-992B. Use Clutch Lever Screw NO. 464040.
468070	3470	12	Grade 400
	3157	12	Grades 900-902-904-910-912-914-916-918-920-922. Use Click Screw No. 402070.
468100	6000	10	Grades 917-921-923-945
	2191	0	Grades 981-983-985. Use Clutch Lever Screw No. 464140.
468170	50000	5/0	Grades 500-500A-505
468200	2400	6/0	Grades 986-986A
468201	2500	6/0	Grades 979-979F-987-987E-987F
468202	2500A	6/0	Grades 987A-987S
468270	7300	8/0-12/0	Grades 730-735-747-748-752-753-754-770
468400	4170	12/0	Grade 401
468440	5000	14/0	Grades 980-980A-980B-982-982M
468500	2700	18/0	Grades 989-989E
468530	2900	20/0-21/0	Grades 721-995-995A-997
468570	7400	21/0	Grades 75-77-750-751-756-757-780
468600	6300	22/0	Grades 911-911M
468690	6300A	19L	Grade 669
468720		17L	Grade 699
468750	66600	12-1/2L	Grades 663-666-668-691
468751	67500	12-1/2L	Grade 675
468780	800	11-1/2L	Grades 658-661-662-664-665-667-690
468781	67100	11-1/2L	Grade 671
468782	67200	11-1/2L	Grade 672
468783	67300	11-1/2L	Grade 673
468784	67600	11-1/2L	Grade 676
468785	67700	11-1/2L	Grades 677-679-692
468786	67800	11-1/2L	Grade 678
468787	69200	11-1/2L	Grade 692
468870	60300	6-3/4x8L	Grade 603
468871	6400	6-3/4x8L	Grades 604-610

SCREWS, LEVER, SETTING ALARM

New No.	Old No.	Size	Description
469750	67506	12-1/2L	Grade 675

SCREWS, LEVER SECOND'S SETTING

New No.	Old No.	Size	Description
470170	50096	5/0	Grades 500-500A-505

SCREWS, LEVER SETTING STOP

New No.	Old No.	Size	Description
471070	3469	12	Grade 400

SCREWS, LEVER SHIPPER

New No.	Old No.	Size	Description
473040	651	16	Grades 950B-992B

SCREWS, PILLAR

New No.	Old No.	Size	Description
478010	182	18	All Grades

SCREWS, PLATE, BEARING FOR SWEEP SECOND WHEEL

New No.	Old No.	Size	Description
480270	7302	8/0	Grades 735-748
480750	66693	12-1/2L	Grades 663-666-668-691
480780	893	11-1/2L	Grades 658-661-662-664-665-667-690
480781	67197	11-1/2L	Grade 671
480782	67292	11-1/2L	Grade 672

SCREWS, REGULATOR

New No.	Old No.	Size	Description
482010	67	18	All Grades
482040	518	16	Grades All
482070	3477	12	Grade 400
480071	1377	12	Grades 900-910-914-920
482072	3177	12	Grades 902-904-912-916-918-922
482100	6100	10	Grades 921-923-945
482140	1629	0	Grades 981-983-985

SCREWS, REGULATOR STRAP

New No.	Old No.	Size	Description
483100	6002	10	Grades 921-923

SCREWS, SET, FOR ALARM HAMMER

New No.	Old No.	Size	Description
488750	67520	12-1/2L	Grade 675

SCREWS, SHIPPER

New No.	Old No.	Size	Description
490010	201	18	All Grades.
490040	523	16	Used befor Movement No. 858001 for all grades except 950B-992B
490041	523A	16	Used after Movement No. 858000 for all grades except 950B-992B

SCREWS, SPRING, AUXILIARY MINUTE WHEEL

New No.	Old No.	Size	Description
494440	2996	14/0	Grade 980A

SCREWS, SPRING CLICK

New No.	Old No.	Size	Description
496010	206	18	All Grades.
496040	516	16	All Grades except 950B-992B
	3479	12	Grade 400. Use Pallet Bridge Screw No. 376070
496070	1358	12-0	Grades 910-914-981
	1361	6/0	Grades 986-988. Use Ratchet Cap Screw No. 386040
496750	66649	12-1/2L	Grades 663-666-668-691

SCREWS, SPRING CLUTCH

New No.	Old No.	Size	Description
497040	506	16	For all Lever Set Movements except 950B-992B
497041	508	16	For Pendant Set Movements
497070	3471	12	Grade 400
497071	1371	12	Grades 900-910-914-920
497072	3171	12	Grades 902-904-912-916-918-922
	2026	6/0	Grades 986-988. Use Pallet Bridge Screw No. 376200
497530	2989A	20/0-21/0	Grades 721-995-995A-997

SCREWS, SPRING DISCONNECTOR

New No.	Old No.	Size	Description
499750	67512	12-1/2L	Grade 675

SCREWS, SPRING INTERMEDIATE SETTING YOKE FOR ALARM

New No.	Old No.	Size	Description
501750	67533	12-1/2L	Grade 675

SCREWS, SPRING REGULATOR

New No.	Old No.	Size	Description
	203	18-16	All Grades except 950B-992B. Use Intermediate Cap Screw No. 384070.

SCREWS SPRING REGULATOR (Cont'd)

New No.	Old No.	Size	Description
503040	652	16	Grades 950B-992B
503070	3478	12	Grade 400
503071	1378	12	Grades 900-910-914-920
503072	3178	12	Grades 902-904-912-916-918-922
	6093	10	Grades 921-923. Use Balance Lower Endstone Screw No. 422040
503140	1630	0	Grades 981-983-985

SCREWS, SPRING RETAINING

New No.	Old No.	Size	Description
504200	2031	6/0	Grades 986-988

SCREWS, SPRING SETTING CAP

New No.	Old No.	Size	Description
506040	6096	16-10	Grades 917-921-923-945-950B-992B
	50087	5/0	Grades 500-500A-505. Use Bridge Screw No. 370170
	5096	6/0-14/0 21/0-22/0	Grades 721-911-911M-980-980A-980E-982-982M-987A-987S. Use Seconds Setting Cap Screw No. 387200.
	7294	8/0-12/0	Grades 730-735-747-748-752-753-754-770. Use Pallet Bridge Screw No. 376270
	2996	20/0-21/0	Grades 995-995A-997. Use Auxiliary Minute Wheel Spring Screw No. 494440
	7494	21/0	Grades 75-77-750-756-757-780. Use Pallet Bridge Screw No. 376570
506690	6396	19L	Grade 669
506720		17L	Grade 699
506750	67589	12-1/2L	Grade 675
506751	66633	12-1/2L	Grades 663-666-668-691
506780	899	11-1/2L	Grades 658-661-662-664-665-667-690
506781	67189	11-1/2L	Grade 671
506782	67299	11-1/2L	Grade 672
506783	67396	11-1/2L	Grade 673
506784	67696	11-1/2L	Grade 676
506785	67799	11-1/2L	Grades 677-678-679-692
506870	60396	6-3/4x8L	Grade 603
506871	6489	6-3/4x8L	Grades 604-610

SCREWS, SPRING SETTING LEVER

New No.	Old No.	Size	Description
	508	16	For Pendant Set Movements. Use Clutch Spring Screw No. 497041
507040	200	16	Pendant Set Movements Between Serial Nos. 322911-719000
507070	3472	12	Grade 400
507071	1372	12	Grades 900-910-914-920
507072	3172	12	Grades 902-904-912-916-918-922
507140	2194	0	Grades 981-983-985
	2031	6/0	Grade 988. Use Retaining Spring Screw No. 504200
	208	6/0	Grade 986. Use Hairspring Stud Cap Screw No.383010
507200	2589	6/0	Grades 979-979F-986A-987-987E-987F
	5096	14/0	Grades 980-980A-980B-982-982M. Use Seconds Setting Cap Screw No. 387200
507500	2789	18/0	Grades 989-989E

SCREWS, SPRING SHIPPER

New No.	Old No.	Size	Description
509010	202	18	All Grades
509040	524	16	For Lever Set Movements except 950B-992B

SCREWS, SPRING STABILIZER

New No.	Old No.	Size	Description
511200	2517	6/0	Grade 987S

SCREWS, SPRING YOKE

New No.	Old No.	Size	Description
513010	210	18	All Grade

SCREWS, STUD HAIRSPRING

New No.	Old No.	Size	Description
515040	1798	16-10-6/0	Grades 917-921-923.945-950B-979-979F-986-986A-987-987E-987F-988-992B
515140	2196	0	Grades 981-983-985
515170	7295	5/0-8/0-	Grades 500-500A-505-730-735-747-748-752-753-754-770.
515200	5095	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S-
515400	4175	12/0	Grade 401
515500	2795	18/0	Grades 989-989E
515530	2995	20/0-21/0	Grades 995-995A-997
515570	6295	21/0-22/0	Grades 721-911-911M
515571	7495	21/0	Grades 75-77-750-751-756-757
		21/0	Grade 780-See Spirotor Section
515690	6395	19L	Grade 669
515720		17L	Grade 699
515750	66695	12-1/2L	Grades 663-666-668-691
515751	67595	12-1/2L	Grade 675
515780	895	11-1/2L	Grades 658-661-662-664-665-667-690
515781	67195	11-1/2L	Grade 671
515782	67295	11-1/2L	Grade 672
515783	67395	11-1/2L	Grade 673
515784	67695	11-1/2L	Grade 676
515785	67795	11-1/2L	Grades 677-679-692
515786	67895	11-1/2L	Grade 678
515870	60395	6-3/4x8L	Grade 603
515871	6495	6-3/4x8L	Grades 604-610

SCREWS, WHEEL, BEARING FOR OSCILLATING WEIGHT

New No.	Old No.	Size	Description
519750	66654	12-1/2L	Grades 663-666-668-691
519780	854	11-1/2L	Grades 658-661-662-664-665-667-690
519781	67291	11-1/2L	Grade 672
519782	67791	11-1/2L	Grades 677-679-692

SCREWS, WHEEL DATE INDICATOR DRIVING

New No.	Old No.	Size	Description
520780	908	11-1/2L	Grades 662-690

SCREWS, WHEEL RATCHET

New No.	Old No.	Size	Description
521040	503	16	Grades 954-956-960-961-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991-992-992E-993-994
521041	687	16	Grade 950B
521042	653	16	Grade 992B
521070	3474	12	Grade 400
521071	1374	12-0	Grades 910-914-981-983
521072	3174	12	Grades 912-916-918
521100	6097	10	Grade 917
521101	6013	10	Grades 921-923-945
521200	2026	6/0	Grades 986-988
521201	2397	6/0	Grades 979-979F-986A-987E-987F-987S
521270	7297	8/0-12/0	Grades 730-735-747-748-752 753-754-770
521400	4174	12/0	Grade 401
	5097	14/0	Grades 980-980A-980B-982-982M. Use Click Screw No. 402041
521500	2797	18/0	Grades 989-989E
521530	2997	20/0-21/0	Grades 721-995-995A-997
	7488	21/0	Grades 75-77-750-751-756-757-780. Use Click Screw No. 402570
	6288	22/0	Grades 911-911M. Use Click Screw No. 402600
521690	6397	19L	Grade 669
521720		17L	Grade 699
521750	66697	12-1/2L	Grades 663-666-668-691
521751	67588	12-1/2L	Grade 675
521780	897	11-1/2L	Grades 658-661-662-664-665-667-690
521781	67199	11-1/2L	Grade 671
521782	67297	11-1/2L	Grade 672
521783	67397	11-1/2L	Grade 673

SCREWS, WHEEL RATCHET (Cont'd)

New No.	Old No.	Size	Description
521784	67697	11-1/2L	Grade 676
521785	67797	11-1/2L	Grades 677-678-679-692
521870	60397	6-3/4x8L	Grade 603
521871	6497	6-3/4x8L	Grades 604-610

SCREWS, WHEEL, WINDING

New No.	Old No.	Size	Description
	200	18	All Grades. Use Setting Lever Spring Screw No. 507040
522040	512	16	All Grades with two hole hub except 950B-992B
522203	512A	16	All Grades with one hole hub except 950B-992B
522042	688	16	Grades 950B-992B
	3479	12	Grade 400. Use Pallet Bridge Screw No. 376070
522070	1379	12	Grades 900-910-914-920
522071	3179	12	Grades 902-904-912-916-918-922
522100	6098	10	Grades 917-921-923-945
522140	1631	0	Grade 983
522141	2199	0	Grades 981-985
522200	1802	6/0	Grade 988
522201	2029	6/0	Grade 986
522202	2598	6/0	Grades 986A-987-987A-987E-987F-987S
522041	2698	6/0	Grades 979-979F
	7293	6/0-12/0	Grades 730-735-747-748-752-753-754-770. Use Balance Lower Endstone Screw No. 422270
522400	4179	12/0	Grade 401
522440	5098	14/0	Grades 980-980A-980B-982-982M
522500	2998	18/0-21/0	Grades 989-989E-995
522530	2998 A	20/0-21/0	Grades 721-995A-997
	7493	21/0	Grades 75-77-750-751-756-757-780. Use Balance Lower Endstone Screw No. 422571
522600	6298	22/0	Grades 911-911M
522690	6398	19L	Grade 669
522720		17L	Grade 699
522750	66698	12-1/2L	Grades 663-666-668-691
522751	67598	12-1/2L	Grade 675
522780	898	11-1/2L	Grades 658-661-662-664-665-667-690
522781	67166	11-1/2L	Grade 671
522782	67298	11-1/2L	Grade 672
522783	67393	11-1/2L	Grade 673
522784	67693	11-1/2L	Grade 676
522785	67798	11-1/2L	Grades 677-679-692
522786	67898	11-1/2L	Grade 678
522870	60398	6-3/4x8L	Grade 603
522871	6498	6-3/4x8L	Grades 604-610

SCREWS, YOKE

New No.	Old No.	Size	Description
527040	529	16	All Lever Set Movements except 950B-992B

SHIPPERS

New No.	Old No.	Size	Description
532010	30	18	All Grades
532040	401	16	All Lever Set Movements before No. 858001 except 950B-992B
532041	565	16	All Lever Set Movements after No. 858000 except 950B-992B

SHOCK RESISTANT UNITS

BLOCK ONLY

New No.	Old No.	Size	Description
535170	7332	5/0-8/0 12/0-11-1/2L	Lower: Incabloc, Grades 500-658-661-662-664-665-667-735-770
535750		12-1/2L	Lower; Kif Trior, Grade 675
535751		12-1/2L	Lower: Incabloc, Grades 663-666-668-691
535780	67232	11-1/2L	Lower: Kif Trior, Grades 671-672-677
535781	67332	11-1/2L	Lower: Kif Trior, Grade 673
535782	67632	11-1/2L	Lower: Incabloc, Grade 676
535870	6432	6-3/4x8L	Lower: Incabloc, Grade 604
535171	7331	5/0-8/0	Upper: Incabloc, Grades 500-730-735

New No.	Old No.	Size	Description

BLOCK ONLY (Cont'd)

535400	7631	12/0	Upper: Incabloc, Grade 770
535752		12-1/2L	Upper: Incabloc, Grades 663-666-668-691
535753		12-1/2L	Upper: Kif Trior, Grade 675
535783		11-1/2L	Upper: Incabloc, Grades 658-661-662-664-665-667-690
535784	67231	11-1/2L	Upper: Kif Trior, Grades 671-672
535785	67331	11-1/2L	Upper: Kif Trior, Grade 673
535786	67631	11-1/2L	Upper: Incabloc, Grade 676
535787		11-1/2L	Upper: Kif Trior, Grade 677
535871	6431	6-3/4x8L	Upper: Incabloc, Grade 604

BLOCKS WITH BOWS AND SPRINGS

536170	50032	5/0	Lower: Kif Flector, Grades 500A-505
536570	7732	21/0	Lower: Kif Flector, Grades 77-757-780
536780		11-1/2L	Lower: Kif Flector, Grades 678-679-692
536870		6-3/4x8L	Lower: KifFlector, Grades 603-610
536171	50033	5/0	Upper: Kif Flector, Grades 500A-505
536571	7731	21/0	Upper: Kif Flector, Grades 77-757
536572		21/0	Upper: Kif Flector, Grade 780
536781		11-1/2L	Upper: KifFlector, Grades 678-679-692
536871		6-3/4x8L	Upper: Kif Flector, Grades 603-610
537170	7309	5/0-8/0 12/0-1/2L 11-1/2L 6-3/4x8L	Incabloc, Grades 500-604-658-661 662-663-664-665-666-667-668-690-691-730-735-770
537780		11-1/2L	Incabloc, Grade 676

ENDSTONES

538170	7380	5/0-8/0 12/0 12-1/2L 11-1/2L 6-3/4x8L	Lower: Incabloc, Grades 500-604 658-661-662-663-664-665-666-667 668-690-691-730-735-770
538780		11-1/2L	Lower: Incabloc, Grade 676
538171	7780	5/0-21/0 11-1/2L	Lower or Upper: Kif Flector Grades 77-500A-505-678-679-691-692-757-780
538750	67279	12-1/2L 11-1/2L	Lower or Upper: Kif Trior Grades 671-672-673-675-677
538870		6-3/4x8L	Lower or Upper: KifFlector, Grades 603-610
538172	7379	5/0-8/0 12/0 12-1/2L 11-1/2L 6-3/4x8L	Upper: Incabloc, Grades 500 658-661-662-663-664-665-666-667 668-6690-691-730-735-770
538781		11-1/2L	Upper: Incabloc, Grade 676

JEWELS IN SETTING

539170	7377	5/0-8/0 12-1/2L 6-3/4x8L	Lower or Upper: Incabloc, Grades 500-604-663-666-668-691-730-735
539171	50077	5/0	Lower or Upper: KifFlector, Grades 500A-505
539400	7677A	12/0	Lower or Upper: Incabloc, Grade 770
539570	7777	21/0	Lower or Upper: Kif Flector Grades 77-757-780
539750	67177	12-1/2L 11-1/2L	Lower or Upper: Kif Trior Grades 671-672-673-675-677
539780	877	11-1/2L	Lower or Upper: Incabloc, Grades 658-661-662-664-665-667-690
539781		11-1/2L	Lower or Upper: Incabloc, Grade 676
539782		11-1/2L	Lower or Upper: Kif Flector Grades 678-679-692
539870		6-3/4x8L	Lower or Upper: Kif Flector Grades 603-610

SCREWS, BLOCK

540170	7393	5/0-12/0 12-1/2L	Lower: Incabloc, Grades 500-730-735-770
540750	66635	12-1/2L	Lower: Incabloc, Grades 663-666-668-691
540780	896	11-1/2L	Lwer: Incabloc, Grades 658-661-662-664-665-667-690
540781		11-1/2L	Lower: Incabloc, Grade 676
540870	6493	6-3/4x8L	Lower: Incabloc, Grade 604

SPRINGS ONLY

541170	7338	5/0-8/0 12/0- 12-1/2L 6-3/4x8L	Lower or Upper: Incabloc Grades 500-604-658-661-662-663 664-665-667-668-690-691-730-735-770. Upper only for Grade 604
541750	67238	12-1/2L 11-1/2L	Lower or Upper: kif Trior Grades 671-672-673-675-677
541780	67638	11-1/2L	Lower or Upper: Incabloc, Grade 676
541870	6439	6-3/4x8L	Lower: Incabloc, Grade 604

UNITS COMPLETE

542170	50012	5/0	Lower: KifFlector, Grade 500A-505
542171	7313	5/0-8/0	Lower: Incabloc, Grades 500-730-735
542400	7613	12/0	Lower: Incabloc, Grade 770
542570	7713	21/0	Lower: KifFlector, Grades 77-757 780
542750	66644	12-1/2L	Lower: Incabloc, Grades 663-666-668-691
542751		12-1/2L	Lower: Kif Flector, Grade 675
542780	917	11-1/2L	Lower: Incabloc, Grades 658-661-662-664-665-667-690
542781	67213	11-1/2L	Lower: KifFlector, Grades 671-672-677
542782	67313	11-1/2L	Lower: Kif Elector, Grade 673
542783	67613	11-1/2L	Lower: Incabloc, Grade 676
542784		11-1/2L	Lower: KifFlector, Grades 678-679-692
542870		6-3/4x8L	Lower: KifFlector, Grades 603-610
542871	6413	6-3/4x8L	Lower: Incabloc, Grade 604
542172	50013	5/0	Upper: KifElector, Grades 500A-505
542173	7312	5/0-8/0	Upper: Incabloc, Grades 500-730-735
542401	7612A	12/0	Upper: Incabloc, Grade 770
542571	7712	12/0	Upper: Kif Flector, Grades 77-757
542572		21/0	Upper: KifFlector, Grade 780
542752	66656	12-1/2L	Upper: Incabloc, Grades 663-666-668-691
542753		12-1/2L	Upper: Kif Trior, Grade 675
542785	916	11-1/2L	Upper: Incabloc, Grades 658-661-662-664-665-667-690
542786	67212	11-1/2L	Upper: Kif Flector, Grades 671-672
542787	67312	11-1/2L	Upper: Kif Trior, Grade 673
542788	67612	11-1/2L	Upper: Incabloc, Grade 676
542789		11-1/2L	Upper: Kif Trior, Grade 677
542790		11-1/2L	Upper: Kif Flector, Grades 678-679 692
542872		6-3/4x8L	Upper: Kif Flector, Grades 603-610
542873	6412	6-3/4x8L	Upper: Incabloc, Grade 604

SPIROTOR, ASSEMBLY COMPLETE

550570		21/0	Grade 780

SPIROTOR, HAIRSPRING CARRIER WITH LOCK PLATE AND SCREW

551570		21/0	Grade 780

SPRIOTOR, HAIRSPRING CARRIER ONLY

552570		21/0	Grade 780

SPIROTOR, HAIRSPRING LOCK PLATE

553570		21/0	Grade 780

SPIROTOR, HAIRSPRING LOCK PLATE SCREW

554570		21/0	Grade 780

SPIROTOR, REGULATOR

New No.	Old No.	Size	Description
555570		21/0	Grade 780

SPRINGS, ALARM STOP WHEEL

New No.	Old No.	Size	Description
561750	67536	12-1/2L	Grade 675

SPRINGS, AUXILIARY MINUTE WHEEL

New No.	Old No.	Size	Description
563440	5012	14/0	Grade 980A

SPRING, CLICK

New No.	Old No.	Size	Description
565010	50	18	All Grades. After Movement No. 100,000
565011	51	18	All Grades. Before Movement No. 100,001
565040	331	16	All Grades except 950B-992B
565041	655	16	Grades 950B-992B
565070	1241	12-0	Grades 910-914-981
565071	3041	12	Grades 902-904-912-916-922
565100	6020	10	Grades 917-921-923-945
565200	1920	6/0	Grades 986-988
565201	2320	6/0-14/0 18/0	Grades 979-979F-980-980A-980B-982-982M-986A-987-987A-987E-987S-989-989E
565270	7220	8/0	Grades 730-735-747-748
565400	4141	12/0	Grade 401
565401	2920	12/0-20/0 21/0	Grades 721-752-753-754-770-995 995A-997
565570	7420	21/0	Grades 75-77-750-751-756-757-780
565600	6220	22/0	Grades 911-911M
565690	6320	19L	Grade 669
565720		17L	Grade 669
565750	66620	12-1/2L	Grades 663-666-668-691
565780	820	11-1/2L	Grades 658-661-662-664-665-667 690
565781	67120	11-1/2L	Grade 671
565782	67220	11-1/2L	Grade 672
565783	67320	11-1/2L	Grade 673
565784	67620	11-1/2L	Grade 676
565785	67720	11-1/2L	Grades 677-679-692
565786	67820	11-1/2L	Grade 678
565870	60320 6420	6-3/4x8L	Grades 603-604-610

SPRINGS, CLUTCH

New No.	Old No.	Size	Description
567040	417	16	Lever Set Open Face Movements except 950B-992B
567041	418	16	Pendant Set Open Face Movements
567042	419	16	Pendant Set Hunting Movements
567070	3342	12	Grade 400

SPRINGS, CLUTCH LEVER

New No.	Old No.	Size	Description
568040	421	16	Pendant Set Open Face Movements after No. 719000.
568041	549	16	Pendant Set Hunting Movements after No. 719000
568042	656	16-10	Grades 917-921-923-945-950B-992B
568070	1243	12	Grades 900-902-904-910-912-914-916-918-920-922
568140	1540	0	Grades 983-985
568141	2122	0	Grade 981
568170	50025	5/0	Grades 500-500A-505
568200	1723	6/0	Grade 988
	2920	6/0	Grades 987A-987S. Use Click Spring No. 565401
568270	7225	8/0-12/0	Grades 730-735-747-748-752-753-754-770
568400	4142	12/0	Grade 401
568440	5025	14/0	Grades 980-980A-980B-982-982M
568530	2925	20/0-21/0	Grades 721-995-995A-997
568570	7425	21/0	Grades 75-77-750-751-756-757-780
568600	6225	22/0	Grades 911-911M
568690	6325	19L	Grade 669

SPRING CLUTCH LEVER (Cont'd)

New No.	Old No.	Size	Description
568720		17L	Grade 699
568750	67549	12-1/2L	Grade 675
568751	6625	12-1/2L	Grades 663-666-668-691
568780	825	11-1/2L	Grades 658-661-662-664-665-667-690
568781	67149 67249	11-1/2L	Grades 671-672
568782	67349	11-1/2L	Grade 673
568783	67649	11-1/2L	Grade 676
568784	67749	11-1/2L	Grades 677-678-679-692
568870	6425 60343	6-3/4x8L	Grades 603-604-610

SPRINGS, DATE JUMPER

New No.	Old No.	Size	Description
570750	66812	12-1/2L	Grade 668
570780	912	11-1/2L	Grades 662-690
570781	69242	11-1/2L	Grade 692

SPRINGS, DATE STAR DRIVING

New No.	Old No.	Size	Description
571780	911	11-1/2L	Grades 662-690

SPRINGS, DISCONNECTOR

New No.	Old No.	Size	Description
573750	67535	12-1/2L	Grade 675

SPRINGS, FRICTION, FOR UNLOCKING WHEEL

New No.	Old No.	Size	Description
577750	67537	12-1/2L	Grade 675

HAIRSPRING

New No.	Old No.	Size	Description
579010	75	18	Strengths, 1 thru 6: All Grades
579040	386	16	Strengths, 0 thru 6: All Grades except 950B-950E-992B-992B
579041	606	16	Elinvar: Strengths: Weak-Medium-Strong. Grades 950E-992E
579042	675	16	Elinvar: Strengths: Weak-Medium-Strong Grades 950B-992B
579070	1311	12	Strengths, 1 thru 8: Grades 900-910-914.920
579071	3111	12	Strengths, 1 thru 8: Grades 902-904-912-916-918-922
579072	3411	12	Grade 400
579100	6061	10	Grades 917-921
579101	6060	10	Grades 923-945
579140	2159	0	Grades 981-983-985
579170		5/0	Grades 500-500A-505
579200	1990	6/0	Steel for Split Balance Wheel Grades 986-988
579201		6/0	Grades 986-988 Elinvar for Solid Balance Wheel
579202	2361	6/0	Steel: Grade 686A for Split Balance Wheel
579203	2561	6/0	Steel: Grades 979-979F-987-987F for Split Balance Wheel
579204	2561A	6/0	Elinvar: Grades 979-979F-986A-987-987E-987F for Solid Balance Wheel
579205	2561B	6/0	Elinvar: Grades 987A-987S
579270	7261	8/0	Elinvar: Grades 747-748
579271	7361	8/0	Elinvar: Grades 730-735
579400	4111	12/0	Steel: Grade 401
579401	7661	12/0	Elinvar: Grades 752-753-754
579402	7661A	12/0	Elinvar: Grade 770
579440	5061	14/0	Elinvar: Grades 980-980A-980B-982-982M
579500	2761	18/0	Steel: For Split Balance Wheel, Grade 989
579501	2761E	18/0	Elinvar: For Solid Balance Wheel Grades 989-989E
579530	2961B	20/0-21/0	Elinvar: Grades 995A-997
579570	2961	21/0	Elinvar: Grade 995
579571	3261	21/0	Elinvar: Grade 721
579572	7761	21/0	Elinvar: Grades 75-77-757
579573		21/0	Elinvar: Grade 780
579574	6261	21/0-22/0	Elinvar: Grades 750-751-756. 911-911M
579690	6361	19L	Grade 669
579720		17L	Grade 699
579750	66661	12-1/2L	Grades 663-666-668-691

HAIRSPRING (Cont'd)

New No.	Old No.	Size	Description
579751	67561	12-1/2L	Grade 675
579780	861	11-1/2L	Grades 658-661-662-664-665-667-690
579781	67161	11-1/2L	Grade 671
579782	67261	11-1/2L	Grade 672
579783	67361	11-1/2L	Grade 673
579784	67661	11-1/2L	Grade 676
579870	60361	6-3/4x8L	Grade 603
579871	6461	6-3/4x8L	Grades 604-610

SPRINGS, INTERMEDIATE SETTING YOKE FOR ALARM

New No.	Old No.	Size	Description
581750	67580	12-1/2L	Grade 675

SPRINGS, REGULATOR

New No.	Old No.	Size	Description
583010	65	18	All Grades
583040	383A	16	Grades 950-950E-952
583041	383C	16	Grades 954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991-992-992E-993-994-996
583042	657	16	Grades 950B-992B
583070	1307A	12	Grades 900-910-914-920
583071	3107A	12	Grades 902-904-912-916-918-922
583072	3407	12	Grade 400
583100	6004	10	Grade 921
583101	6003	10	Grade 923
583140	1585	0	Grades 981-983-985

SPRINGS, RETAINING

New No.	Old No.	Size	Description
585200	1923	6/0	Grades 986-988

SPRINGS, ROCKER, FOR INTERMEDIATE WHEEL OF ALARM

New No.	Old No.	Size	Description
587750	67543	12-1/2L	Grade 675

SPRINGS, SECOND SETTING LEVER

New No.	Old No.	Size	Description
	6225	6/0	Grade 987S. Use Clutch Lever Spring No. 568600

SPRINGS, SETTING CAP

New No.	Old No.	Size	Description
591040	658	16	Grades 950B-992B
591100	6040	10	Grades 917-921-945
591101	6039	10	Grade 923
591170	50040	5/0	Grades 500-500A-505
591200	2513A	6/0	Grades 987A-987S
591270	7240	8/0	Grades 730-735-747-748
591400	7640	12/0	Grades 752-753-754-770
591440	5099	14/0	Grades 980-980A-980B-982-982M
591530	2940	20/0-21/0	Grades 721-995-995A-997
591570	7440	21/0	Grades 75-77-750-751-756-757-780
591600	6240	22/0	Grades 911-911M
591690	6340	19L	Grade 669
591720		17L	Grade 699
591750	67525	12-1/2L	Grade 675
591751	66640	12-1/2L	Grades 663-666-668-691
591780	840	11-1/2L	Grades 658-661-662-664-665-667-690
591781	67125 67225	11-1/2L	Grades 671-672
591782	67325	11-1/2L	Grade 673
591783	67640	11-1/2L	Grade 676
591784	67740	11-1/2L	Grades 677-678-679-692
591870	6440 60325	6-3/4x8L	Grades 603-604-610

SPRINGS, SETTING LEVER

New No.	Old No.	Size	Description
593040	420	16	All Open Face Pendant Set Grades after Movements No. 719000
593041	420A	16	Grades 950-950E
593042	548	16	All Hunting Pendant Set Grades after Movement No. 719000
593043	422	16	All Open Face Pendant Set Grades before Movement No. 719001

SPRINGS SETTING LEVER (Cont'd)

New No.	Old No.	Size	Description
593044	423	16	All Hunting Pendant Set Grades before Movement No. 719001
593070	3042	12	Grades 900-904-910-912-914-916 918-920-922
593071	3443	12	Grade 400
593140	2121	0	Grades 981-983-985
593200	1722	6/0	Grade 988
593201	1925	6/0	Grade 986
593202	2425	6/0	Grade 986A
593203	2525	6/0	Grades 979-979F-987-987E-987F
593500	2725	18/0	Grades 989-989E

SPRINGS, SHIPPER

New No.	Old No.	Size	Description
595010	49	18	All Grades
595040	416	16	Used on all Lever Set Movements except 950-992B

SPRINGS, STAVILIZER

New No.	Old No.	Size	Description
597200	2538	6/0	Grade 987S

SPRINGS, YOKE

New No.	Old No.	Size	Description
599010	48	18	All Grades

STAFFS, BALANCE

New No.	Old No.	Size	Description
607010	126	18	Double Roller Large Collet, Pivot 10
607011	126	18	Double Roller Small Collet, Pivot 11
607012	126	18	Double Roller Scall Collet, Pivot 12
607013	127	18	Single Roller Large Collet, Pivot 10
607014	127	18	Single Roller Small Collet, Pivot 11
607015	127	18	Single Roller Small Collet, Pivot 12
607040	434	16	Double Roller Large Collet, Pivot 10 All Grades Except 950B-950E-992B-992E
607041	434	16	Double Roller Small Collet, Pivot 11 All Grades except 950B-950E-992B-992E
607042	434	16	Double Roller Small Collet, Pivot 12 All Grades except 950B-950E-992B-992E
607043	435	16	Single Roller Large Collet, Pivot 10
607044	435	16	Single Roller Small Collet, Pivot 11
607045	435	16	Single Roller Small Collet, Pivot 12
607046	603	16	Friction Fit to Balance Hub, Pivot 11 Grades 950E-992E
607047	603	16	Friction Fit to Balance Hub, Pivot 12 Grades 950E-992E
607048	659	16	Friction Fit to Balance Hub, Pivot 11 Grades 950B-992B
607070	1250	12	Single Roller Type, Pivot 9 Grades 900-910-920
607071	1250	12	Single Roloer Type, Pivot 10 Grades 900-910-914-920
607072	1250A	12	Double Roller, Pivot 9 Grades 900-910-914-920
607073	1250A	12	Double Roller, Pivot 10 Grades 900-910-914-920
607074	3050	12	Double Roller, Pivot 9 Grades 902-904-912-916-918-922
607075	3050	12	Double Roller, Pivot 10 Grades 902-904-912-916-918-922
607076	3350	12	Grade 400
607100	6027	10	Grades 917-921-923-945
607140	2126	0	Grades 981-983-985
607200	1927	6/0	Single Roller Type, Pivot 7, Grades 986-988

STAFFS BAL (Cont'd)

New No.	Old No.	Size	Description
607201	1927	6/0	Single Roller Type, Pivot 8, Grades 986-988
607202	1927A	6/0	Double Roller, Pivot 7, Grades 986-988
607203	1927A	6/0	Double Roller, Pivot 8, Grades 986-988
607204	2327	6/0	Double Roller, Pivot 7-1/2, Grade 986A
607205	2327	6/0	Double Roller, Pivot 8, Grade 986A
607206	2527	6/0	Grades 979-979F-987-987A-987E-987F-987S
607270	7227	8/0	Grades 747-748
607271	7227A	8/0	Sabar Shock Resistant: Grades 747-48
607272	7327	8/0	Grades 730-735
607400	4150	12/0	Grade 401
607402	7627A	12/0	Grade 770
607440	5027	14/0-22/0	Grades 911-911M-980-980A-980B-982-982M. Used befor Movement No. T31001 for Grades 911-911M
607500	2727	18/0	Pivot 7-1/2, Grades 98o-989E
607501	2727	18/0	Pivot 8, Grades 989-989E
607530	2927	20/0-21/0	Grades 995-995A-997
607570	3227	21/0	Grade 721
607571	7427	21/0	Grade s 750-751-756-911-911M. Use with roller having a large shoulder diameter of 1.83 M/m Used after Movement No. T31000 for Grades 911-911M
607572	7427A	21/0	Grades 750-751-756. Use with roller having a large shoulder diameter of 1.60 M/M
607573	7727	21/0	Grades 75-77-757
607574		21/0	Grade 780
607690	6327	19L	Grade 669
607720		17L	Grade 699
607750	67527	12-1/2L	Grade 675
607751	66627	12-1/2L	Grades 663-666-668-691
607780	827	11-1/2L	Grades 658-661-662-664-665-667-690
607781	67127 67227	11-1/2L	Grades 671-672
607782	67327	11-1/2L	Grade 673
607783	67627	11-1/2L	Grade 676
607784	67727	11-1/2L	Grades 677-678-679-692
607870	60327	6-3/4x8L	For both regular and shockprof models, Grade 603
607871	6427	6-3/4x8L	Grade 604
607872	61027	6-3/4x8L	Grade 610

STEMS, ALARM SETTING

New No.	Old No.	Size	Description
609750	67528	12-1/2L	Grade 675

STEMS, WINDING

New No.	Old No.	Size	Description
614070	3332	12	Grade 400
614100	6026	10	Grades 917-921-923.945
614170	50026	5/0	One Piece: Grades 500-500A-505
614200	2526	6/0	Grades 979-979F-986-986A-987-987E-987F
614201	2526	6/0	Oversize Hubs: Grades 979-979F-986 986A-987-987E-987F
614202	2526A	6/0	Grades 987A-987S
614270	7226	8/0	Gradw 730-735-747-748
614400	4126	12/0	Grade 401
614401	7626	12/0	Grades 752-753-754-770
614402	7626L	12/0	Grades 752-753-754-770. Extra shoulder between hub and thread.
614440	5026	14/0	Grades 980-980A-980B-982-982M
614441	5026	14/0	Oversize Hub: Grades 980-980A 980B-982-982M
614500	2726	18/0	Grades 989-989E
614530	2926	20/0-21/0	Grades 721-995-995A-997
614570	7426	21/0	Oversize Hub: Grades 721-995-995A-997
614570	7426	21/0	Grades 75-77-750-751-756-757-780
614600	6226	22/0	Grades 911-911M
614690	6326	19L	Grade 669
614720		17L	Grade 699
614750	66626	12-1/2L	Grades 663-666-668-690
614751	67526	12-1/2L	Grade 675
614780	826	11-1/2L	Grades 658-661-662-664-665-667-690

STEMS, WINDING (Cont'd)

New No.	Old No.	Size	Description
614781	67126	11-1/2L	Grade 671
614782	67226	11-1/2L	Grade 672
614783	67326	11-1/2L	Grade 673
614784	67626	11-1/2L	Grade 676
614786	67726	11-1/2L	Grades 677-678-679-692
614870	60326	6-3/4x8L	Grade 603
614871	6426	6-3/4x8L	Grades 604-610

STEMS, WINDING TWO-PIECE

New No.	Old No.	Size	Description
615170	50002		Female Half: Grades 500-500A-505
615270	44231	8/0-12/0	Female Half: Crown End
615440	15231	14/0	Female Half: Crown End: Grade 980
615750	66659	12-1/2L	Female Half, Crown End: Grades 663-666-668-690
615780	922	11-1/2L	Female Half: Grades 658-661-662 664-665-667-690
615781	67102	11-1/2L	Female Half: Grade 671
615782	67302	11-1/2L	Gemale Half: Grade 673
615783	67602	11-1/2L	Female Half: Slot End Length 3.81 M/M from Shoulder: Grade 676
615784	67603	11-1/2L	Female Half: Slot End Length 4.27 M/M from Shoulder: Grade 676
615171	50003	5/0	Male Half, Crown End: Grades 500-500A-505
615271	44230	8/0	Male Half
615400	61230	12/0	Male Half
615441	15230	14/0	Male Half: Grade 980
615751	66638	12-1/2L	Male Half: Grades 663-666-668-690
615785	67101	11-1/2L	Male Half: Grades 658-661-662-664-665-667-671-673-676-690

STRAPS, REGULATING WITH SCREW

New No.	Old No.	Size	Description
617100	6099	10	Grades 921-923

STUDS, HAIRSPRING

New No.	Old No.	Size	Description
619010	607	18-16	All Grades except 950B-992B
619040	677	16	Grades 950B-992B
619070	1316	12	Grades 900-910-914-920
619071	3116	12	Grade 902-904-912-916-918-922
619072	3416	12	Grade 400
619100	6066	10	Grades 917-921-923-945
619140	2366	0-6/0	Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
619270	6266	8/0-12/0	Grades 75-77-730-735-747-748-750-751-752-753-754-756-757-770-911-911M
619400	4116	12/0	Grade 401
619440	5066	14/0	Grades 980-980A-980B-982-982M
619500	2766	18/0	Grades 989-989E
619530	3266	20/0-21/0	Grades 721-995A-997
619570	2966	21/0	Grade 995
		21/0	Grade 780. See Spirotor Section
619690	6366	19L	Grade 669
619720		17L	Grade 699
619750	666666	12-1/2L	Grades 663-666-668-691
619780	866	11-1/2L	Grades 958-661-662-664-665-667-690

STUDS, RELEASE

New No.	Old No.	Size	Description
621040	408	16	All Open Face and Hunting Movements designed as Pendant Set.

WASHERS, HOUR WHEEL

New No.	Old No.	Size	Description
623440	5063	14/0	Grade s 980A-980B
623780	804	11-1/2L	Grades 658-661-662-664-665-667-690

WASHERS, WINDING WHEEL

New No.	Old No.	Size	Description
625690	6309	19L	Grade 669
625720		17L	Grade 699

WHEELS, ALARM

New No.	Old No.	Size	Description
627750	67556	12-1/2L	Grade 675

WHEELS, ALARM SETTING

New No.	Old No.	Size	Description
628750	67560	12-1/2L	Grade 675

WHEELS, ALARM SETTING CONNECTION

New No.	Old No.	Size	Description
629750	67559	12-1/2L	Grade 675

WHEELS, ALARM STOP

New No.	Old No.	Size	Description
630750	67562	12-1/2L	Grade 675

WHEELS, AUXILIARY MINUTE

New No.	Old No.	Size	Description
632440	5042A	14/0	Grade 980A
632441	5043	14/0	Grade 980B

WHEELS, BARREL ARBOR FOR ALARM

New No.	Old No.	Size	Description
635750	67547	12-1/2L	Grade 675

WHEELS, BEARING FOR OSCILLATING WEIGHT

New No.	Old No.	Size	Description
636780	67235	11-1/2L	Grade 672
636781	67735	11-1/2L	Grades 677-679-692

WHEELS, CENTER SECOND

New No.	Old No.	Size	Description
638200	2562	6/0	Grade 987S

WHEELS, CENTER STAFF AND PINION

New No.	Old No.	Size	Description
639010	79	18	All Grades
639040	342	16	Gold: Grades 950-950E-952-960-961-990-991-992-992E-993-994-996
639041	344	16	Grades 954-956-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978
639042	662	16	Grades 950B-992B
639070	1278	12	Grades 900-914-920
639071	1279	12	Grade 910
639072	3078	12	Grades 902-904-916-918-922
639073	3079	12	Grade 912
639074	3377	12	Grade 400
639100	6045	10	Grade 917
639101	6045A	10	Grades 921-923
639102	6046	10	Grade 945
639140	1567	0	Grades 983-985
639141	2143	0	Grade 981
639170	50045	5/0	Grades 500-500A
639171		5/0	Grade 505
639200	1975	6/0	Grades 986-988
639201	2545	6/0	Grades 979-979D-986A-987-987A 987E-987F
639202	2577	6/0	Grade 987S
639270	7245	8/0	Grades 730-747
639271	7345	8/0	Grades 735-748
639400	4077	12/0	Grade 401
639401	7645	12/0	Grades 752-753-754-770
639440	5045	14/0	Grades 980-982-982M
639441	5045B	14/0	Grades 980A-980B
639500	2745	18/0	Grades 989-989E
639530	2945B 3245	20/0-21/0	Grades 721-995-995A-997
639570	7445	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
639690	6345	19L	Grade 669
639720		17L	Grade 699
639750	67545	12-1/2L	Grade 675
639751	66645	12-1/2L	Grades 663-666-691
639752		12-1/2L	Grade 668
639780	845	11-1/2L	Grades 658-661-662-664-665-667-690
639781	67145 67245	11-1/2L	Grades 671-672
639782	67345	11-1/2L	Grade 673
639783	67645	11-1/2L	Grade 676
639870	60345	6-3/4x8L	Grade 603
639871	6445	6-3/4x8L	Grades 604-610

WHEELS, CONNECTING FOR AUXILIARY REVERSER

New No.	Old No.	Size	Description
651750	66667	12-1/2L	Grades 663-666-668-691
651780	831	11-1/2L	Grades 658-661-662-664-665-667-690

WHEELS, COUPLING

New No.	Old No.	Size	Description
653780	836	11-1/2L	Grades 658-661-662-664-665-667-690

WHEELS, DATE INDICATOR DRIVING

New No.	Old No.	Size	Description
655750	66805	12-1/2L	Grade 668
655780	903	11-1/2L	Grades 662
655781	69206	11-1/2L	Grade 692

WHEELS, ESCAPE AND PINION

New No.	Old No.	Size	Description
657010	87	18	Cone Pivot: Grades 940-941-942-943-946
657011	89	18	Straight Pivot: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
657040	366	16	Cone Pivot: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
657041	368	16	Straight Pivot: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
657042	665	16	Cone Pivot: Grades 950B-992B
657070	1297	12	Cone Pivot: Grade 920
657071	1298	12	Straight Pivot: Grade 918
657072	1299	12	Straight Pivot: Grades 900-902-910-912-914-916
657073	3097	12	Cone Pivot: Grades 904-922
657074	3397	12	Grade 400
657100	6052	10	Grade 917
657101	6036	10	Grades 921-923-945
657140	2150	0	Grades 981-983-985
657200	1982	6/0	Grades 986-988
657201	2552	6/0	Grades 986A-987-987E-987F-987S
657202	2652	6/0	Cone Pivot: Grades 979-979F
657270	7252	8/0	Grades 730-747
657271	7352	8/0	Grades 735-748
657400	4097	12/0	Grade 401
657401	7652	12/0	Grade 752
657402	7651	12/0	Grades 753-754-770
657440	5052A	14/0	Grades 980-980A-980B-982-982M
657500	2752	18/0	Grades 989-989E
657530	2952	20/0-21/0	Grades 995-995A-997
657570	3252	21/0	Grade 721
657571	7452	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
657690	6352	19L	Grade 669
657720		17L	Grade 699
657750	67552	12-1/2L	Grade 675
657751	66652	12-1/2L	Grades 663-666-668-691
657780	852	11-1/2L	Grades 658-661-662-664-665-667-690
657781	67152 67252	11-1/2L	Grades 671-672
657782	67352	11-1/2L	Grade 673
657783	67652	11-1/2L	Grade 676
657784	67752	11-1/2L	Grades 677-678-679-692
657870	60352	6-3/4x8L	Grade 603
657871	6452	6-3/4x8L	Grades 604-610

WHEELS, FIFTH DOUBLE

New No.	Old No.	Size	Description
659270	7303	8/0	Grades 735-748

WHEELS, FOURTH AND PINION

New No.	Old No.	Size	Description
661010	84	18	All Grades
661040	363	16	All Grades except 950b-992B
661041	689	16	Grade 950B
661042	667	16	Grade 992B
661070	1293	12	Swedged Arm: Grades 900-910-914-920
661071	1294	12	Flat Arm: Grades 900-910-914-920
661072	3092	12	Grades 902-904-922
661073	3093	12	Grade 918

WHEELS, FOURTH AND PINION (Con'd.)

New No.	Old No.	Size	Description
661074	3094	12	Grades 912-916
661075	3392	12	Grade 400
661100	6050	10	Grades 917-945
661101	6050A	10	Grades 921-923
661140	2148	0	Grades 981-983-985
661170	50050	5/0	Grades 500-500A-505
661200	1980	6/0	Grades 986-988
661201	2350	6/0	Grade 986
661202	2544	6/0	Grade 987S
661203	2550	6/0	Grades 979-979F-987-987A-987E 987F
661270	7250	8/0	Grades 730-747
661271	7350	8/0	Grades 735-748
661272	7350S	8/0	For Spherical Dials: Grades 735 748
661400	4092	12/0	Grade 401
661401	7650	12/0	Grades 752-753-754
661402	7650A	12/0	Grade 770
661440	5050	14/0	Grades 980-980A-980B-982-982M
661500	2750	18/0	Grades 989-989E
661530	2950A	20-0-21/0	Grades 995-995A-997
661570	3250	21/0	Grade 721
661571	7750	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
661690	6350	19L	Grade 669
661720		17L	Grade 699
661750	66650	12-1/2L	Grades 663-666-668-691
661780	67350	11-1/2L	Grade 673
661781	67650	11-1/2L	Grade 676
661870	60350	6-3/4x8L	Grade 603

WHEELS, HOUR

New No.	Old No.	Size	Description
663010	44	18	All Grades
663040	332	16	All Grades except 950B-992B
663041	668	16	Grades 950B-992B
663070	1269	12	Grades 900-910-914-920
663071	3069	12	Grades 902-904-912-916-918-922
663072	3369	12	Grade 400
663100	6041	10	Grades 917-921.923
663101	6076	10	Grade 945
663140	2139	0	Grade 981
663141	2139A	0	Grades 983-985
663170	50041	5/0	Grades 500-500A-505
663200	1971	6/0	Grades 986-988
663201	2341	6/0	Grade 986A
663202	2541	6/0-14/0	Grades 979-979F-980A-987-987A 987E-987S
663270	7241	8/0	Height 1.52 M/M: Grades 730-735-747-748
663271	7284	8/0	Height 2.49 M/M: Grades 730-735-747-748
663272		8/0	Height 2.08 M/M; Grades 730-747
663400	4069	12/0	Grades 401
663401	7641	12/0	Height 1.57 M/M: Grades 752-753 754-770
663402	7641C	12/0	Height 2.08 M/M: Grades 752-753-754-770
663403	7641S	12/0	Height 2.48 M/M: Grades 752-753-754-770
663440	5041	14/0	Height 1.54 M/M: Grades 980-982-982M
663441	5083	14/0	Height 2.62 M/M: Grades 980-982-982M
663442	5090	14/0	Grade 980B
663500	2741	18/0	Grades 989-989E
663530	2941A	20/0-21/0	Grades 721-995-995A-997
663570	7441	21/0	Height 1.34 M/M: Grades 75-77-750-751-756-757-780
663571	6241	21/0-22/0	Height 1.06 M/M: Grades 75/77-750-751-756-757-911-911M 780
663690	6341	19L	Grade 669
663720		17L	Grade 699
663750	67541	12-1/2L	Grade 675
663751	66641	12-1/2L	Grades 663-666-691
663780	841	11-1/2L	Grades 658-661-664-665-667
663781	67141 67241	1-1/2L	Grades 671-672

WHEELS, HOUR (Con't)

New No.	Old No.	Size	Description
663782	67341	11-1/2L	Grade 673
663783	67641	11-1/2L	Grade 676
663784	67741	11-1/2L	Grades 677-678-679-692
663870	60341	6-3/4x8L	Grade 603
663871	6441	6-3/4x8L	Grades 604-610

WHEELS, HOUR, DOUBLE TOOTHING

New No.	Old No.	Size	Description
664750	66814	12-1/2L	Grade 668
64780	914	11-1/2L	GraDES 662-690

WHEELS, INDIX COMPLETE WITH PINION

New No.	Old No.	Size	Description
667170	50043	5/0	Grades 500-500A
667171		5/0	Grade 505

WHEELS, INTERMEDIATE

New No.	Old No.	Size	Description
669780	67745	11-1/2L	Grades 677-678-679-692

WHEELS, INTERMEDIATE FOR ALARM

New No.	Old No.	Size	Description
670750	67554	12-1/2L	Grade 675

WHEELS, INTERMEDIATE SETTING FOR ALARM

New No.	Old No.	Size	Description
671750	67509	12-1/2L	Grade 675

WHEELS, INTERSETTING

New No.	Old No.	Size	Description
673100	6017	10	Grades 917-921-923-945
673200	2516A	6/0	Grades 979-979F-987-987A-987E-987F-987S
673500	2716	18/0	Grades 989-989E

WHEELS, INTERWINDING

New No.	Old No.	Size	Description
674010	40	18	All Grades

WHEELS, MINUTE

New No.	Old No.	Size	Description
677010	45	18	All Grades
677040	333	16	All Grades except 950B-992B
677041	6042	16-10	Grades 917-921-923-945-950B-992B
677070	1270	12	Grades 900-910-914-920
677071	3070	12	Grades 902-904-912-916-918-922
677072	3370	12	Grade 400
677140	2140	0	Grades 981-983-985
677170	50042	5/0	Grades 500-500A-505
677200	1972	6/0	Grades 986-988
677201	2542	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
677270	7242	8/0	Grades 730-735-747-748
677400	4070	12/0	Grade 401
677401	7642	12/0	Grades 752-753-754-770
677440	5042	14/0	Grades 980-982-982M
677441	5017	14/0	Grades 980A-980B
677500	2742	18/0	Grades 989-989E
677530	2942	20/0/21/0	Grades 721-995-995A-997
677570	6242	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
677690	6342	19L	Grade 669
677720		17L	Grade 699
677750	67542	12-1/2L	Grade 675
677751	66642	12-1/2L	Grades 663-666-668-691
677780	842	11-1/2L	Grades 658-661-662-664-665-667-690
677781	67142 67242	11-1/2L	Grades 671-672
677782	67342	11-1/2L	Grade 673
677783	67642	11-1/2L	Grade 676
67784	67742	11-1/2L	Grades 677-678-679-692
677870	60342	6-3/4x8L	Grade 603
677871	6442	6-3/4x8L	Grades 604-610

WHEELS, MINUTE HAND

New No.	Old No.	Size	Description
678440	5035	14/0	Grade 980B

WHEELS, MOTOR RATCHET

New No.	Old No.	Size	Description
681010	37	18	Grade 944 before Mov't. No.479001 Grade 946 before Mov't. No.459801

New No.	Old No.	Size	Description
681011	239	18	Grade 936 after Mov't. No.987000 Grade 937 after Mov't. No.652900 Grade 940 after Mov't. No.594500 Grade 941 after Mov't No.623000 Grades 942-943. All Movements Grade 944 after Mov't. No.479000 Grade 946 after Mov't. No.459800
681040	537	16	Flat: Grades 950-952
681041	538	16	Hubbed: Grades 950-950E-952
681042	556	16	Grade 996
681043	691	16	Grade 950B
691070	1218	12	Grades 900-920
681071	3019	12	Grades 902-904-922
681100	6006	10	Grade 923
681101	6007A	10	Grades 921-945
681140	1516	0	Grade 985

WHEELS, RATCHET

New No.	Old No.	Size	Description
683010	35A	18	Grades 924-925-926-927-928-929-930-931-932-933-934-935 Grade 936 before Mov't. No. 987001 Grade 937 before Mov't. No.652901 Grades 938-939 All Movements Grade 940 before Mov't. No.594501 Grade 941 before Mov't. No.623001 Grade 948 All Movements
683040	669	16	Grade 992B
683041	311A	16	Grades 954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991-992-992E-993-994
683070	1220	12	Grades 910-914
683071	3020	12	Grades 916-918
683072	3021	12	Grade 912
683073	3318	12	Grade 400
683100	6007	10	Grade 917
683140	1519	0	Grade 983
683141	2107	0	Grade 981
683200	1907	6/0	Grades 986-988
683201	2507	6/0	Grades 979-979F-986A-987-987E-987F
683202	2507A	6/0	Grades 987A-987S
683270	7207	8/0	Grades 730-735-747-748
683400	4118	12/0	Grade 401
683401	7607	12/0	Grades 752-753-754-770
683440	5007	14/0	Grades 980-980A-980B
683441	5007A	14/0	Grades 982-982M-before Mov't. No. J83001
683442	5023	14/0	Grade 982 after Mov't. No.J83000
683500	2707	18/0	Grades 989-989E
683530	2907A	20/0-21/0	Grades 721-995A-997
683570	2907	21/0	Grade 995
683571	7407	21/0	Grades 75-77-750-756-757-780
683572	7507	21/0	Grade 751

WHEELS, RATCHET (Cont'd)

New No.	Old No.	Size	Description
683600	6207	22/0	Grades 911-911M
683690	6307	19L	Grade 669
683720		17L	Grade 690
683750	67507	12-1/2L	Grade 675
683751	66606	12-1/2L	Lower: Grades 663-666-668-691
683752	66607	12-1/2L	Upper: Grades 663-666-668-691
683780	807	11-1/2L	Grades 658-661-662-664-665-667-690
683781	67107	11-1/2L	Grade 671
683782	67207	11-1/2L	Grade 672
683783	67307	11-1/2L	Grade 673
683784	67607	11-1/2L	Grade 676
683785	67707	11-1/2L	Grades 677-679-692
683786	67807	11-1/2L	Grade 678
683870	60307	6-3/4x8L	Grade 603
683871	6407	6-3/4x8L	Grades 604-610

WHEELS, SETTING

New No.	Old No.	Size	Description
686010	42	18	All Grades
686040	329	16	All Grades except 950B-992B
686041	670	16	Grades 950B-992B
686070	3036	12	Large: Grades 900-902-904-910-912-914-916-918-920-922
686071	3037	12	Small: Grades 900-902-904-910-912-914-916-920-922
686072	3337	12	Large: Grade 400
686073	3336	12	Small: Grade 400
686100	6016	10	Grades 917-921-923-945
686140	2115	0	Grades 981-983-985
686170	50016	5/0	Grades 500-500A-505
686200	1917	6/0	Large: Grades 986-986A-988
686201	1916	6/0	Small: Grades 986-986A-988
686270	7216	8/0	Grades 730-735-747-748
686400	4136	12/0	Grade 401
686401	7616	12/0	Grades 752-753-754-770
686440	5016	14/0	Grades 980-980A-980B-982-982M
686530	2916	20/0-21/0	Grades 721-995-995A-997
686570	7416	21/0	Grades 75-77-750-751-756-757
686600	6216	22/0	Grades 911-911M
686690	6316	19L	Grade 669
686720		17L	Grade 699 Large
686721		17L	Grade 699 Small
686750	67516	12-1/2L	Grade 675
686751	66616	12-1/2L	Grades 663-666-668-691
686780	816	11-1/2L	Grades 658-661-662-664-665-667-690
686781	67116 67216	11-1/2L	Grades 671-672
686782	67316	11-1/2L	Grade 673
686783	67616	11-1/2L	Grade 676
686784	67716	11-1/2L	Grades 677-678-679-692
686870	60316	6-3/4x8L	Grade 603
686871	6416	6-3/4x8L	Grades 604-610

WHEELS, SWEEP SECOND WITH PINION

New No.	Old No.	Size	Description
688750	67550	12-1/2L	Grade 675
688780	850	11-1/2L	Grades 658-661-664-665-667
688781	913	11-1/2L	Grades 662-690
688782	67150 67250	11-1/2L	Grades 671-672
688783	67750	11-1/2L	Grades 677-678-679-692
688870	6450	6-3/4x8L	Grades 604-610

WHEELS, THIRD AND PINION

New No.	Old No.	Size	Description
690010	82	18	All Grades
690040	357	16	All Grades except 950B-992B
690041	672	16	Grades 950B-992B
690070	1287	12	Grades 800-910-914-920
690071	3087	12	Grades 902-904-916-922
690072	3088	12	Grade 912
690073	3386	12	Grade 400
690100	6048	10	Grades 917-921-923-945
690140	2146	0	Grades 981-983-985
690170	50048	5/0	Grades 500-500A-505
690200	1978	6/0	Grades 986-988
690201	2348	6/0	Grade 986A
690202	2548	6/0	Grades 979-979F-987-987A-987B-987F
690203	2556	6/0	Grade 987S
690270	7248	8/0	Grades 730-747
690271	7348	8/0	Grades 735-748
690400	4086	12/0	Grade 401
690401	7648	12/0	Grades 752-753-754
690402	7648A	12/0	Grade 770
690440	5048	14/0	Grades 980-980A-980B-982-982M
690500	2748	18/0	Grades 989-989E
690530	2948A	20/0-21/0	Grades 995-995A-997
690570	3248	21/0	Grade 721
690571	7748	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
690690	6348	19L	Grade 669
690720		17L	Grade 699
690750	67448	12-1/2L	Grade 675
690780	848	11-1/2L	Grades 658-661-662-664-665-667-690
690781	67148 67248	11-1/2L	Grades 671-672
690782	67348	11-1/2L	Grade 673
690783	67648	11-1/2L	Grade 676
690784	67748	11-1/2L	Grades 677-678-679-692
690870	60348	6-3/4x8L	Grade 603
690871	6448	6-3/4x8L	Grades 604-610

WHEELS, THIRD AND PINION, DOUBLE

New No.	Old No.	Size	Description
691750	66648	12-1/2L	Grades 663-666-668-691

WHEELS, UNLOCKING

New No.	Old No.	Size	Description
693750	67551	12-1/2L	Grade 675

WHEELS, WINDING

New No.	Old No.	Size	Description
695010	38	18	All Grade
695040	3130	16	All Grades except 950B-992B
695041	695	16	Grade 950B
695042	674	16	Grade 992B

New No.	Old No.	Size	Description
695043	673	16	Lower: Grades 950B-992B
695070	1222	12	Grade 920
695071	1222A	12	Grades 900-914
695072	1223	12	Grade 910
695073	3023	12	Grades 902-904-916-918-922
695074	3023A	12	Grade 912
695075	3322	12	Grade 400
695100	6008	10	Grades 917-945
695101	6008S	10	Grade 921
695102	6038	10	Grade 923
695140	1521	0	Grade 983
695141	2108	0	Grades 981-985
695200	1908	6/0	Grades 986-988
695201	2508	6/0	Grades 979-979F-986A-987-987E-987F
695202	2508A	6/0	Grades 987A-987S
695270	7208	8/0	Grades 730-735-747-748
695400	4122	12/0	Grade 401
695401	7608	12/0	Grades 752-753-754-770
695440	5008	14/0	Grades 980-980A-980B
695441	5008A	14/0	Grades 982-982M-before Mov't. No, J83001
695442	5024	14/0	Grade 982 after Mov't. No. J83000
695500	2708	18/0	Grades 989-989E
695530	2908A	20/0-21/0	Grades 721-995A-997
695570	2908	21/0	Grade 995
695571	7408	21/0	Grades 75-77-750-756-757-780
695572	7508	21/0	Grade 751
695600	6208	22/0	Grades 911-911M
695690	6308	19L	Grade 669
695720		17L	Grade 699
695750	67508	12-1/2L	Grade 675
695751	66608	12-1/2L	Grades 663-666-668-691
695780	808	11-1/2L	Grades 658-661-662-664-665-667-690
695781	67108	11-1/2L	Grade 671
695782	67204	11-1/2L	Lower: Grade 672
695783	67208	11-1/2L	Upper: Grade672
695784	67308	11-1/2L	Grade 673
695785	67608	11-1/2L	Grade 676
695786	67708	11-1/2L	Grades 677-679-692
695787	67808	11-1/2L	Grade 678
695870	60308	6-3/4x8L	Grade 603
695871	6408	6-3/4x8L	Grades 604-610

WHEELS, WINDING-UP

697750	66696	12-1/2L	Grades 663-666-668-691

YOKES

708010	27	18	All Grades
708040	564	16	All Grades except 950B-992B
708270	7304	8/0	Grades 735-748

YOKES, ALARM BOLT

709750	67565	12-1/2L	Grade 675

YOKES, INTERMEDIATE SETTING FOR ALARM

710750	67564	12-1/2L	Grade 675

MAINSPRINGS, DYNAVAR

16 SIZE GRADES 950B-992B

717040	35433	350	.158/ M/M
717041	35434	370	.160 M/M
717042	35435	390	.164 M/M

10 SIZE GRADES 917-921-923-945

717100	20432	160	.150 M/M
717101	20433	180	.160 M/M
717102	20434	200	.168 M/M

6/0 SIZE-ALL GRADES

717200	27432	71	.104 M/M
717201	27433	80	.109 M/M
717202	27434	90	.117 M/M
717203	27435	100	.123 M/M

8/0 SIZE GRADES 730-735-747-748-AND 12/0 SIZE GRADES 752-753-754-770

717270	44431	50	.0815 M/M
717271	44432	56	.0865 M/M
717272	44433	63	.0915 M/M
717273	44434	71	.0970 M/M

14/0 SIZE GRADES 980-980A-980B-982-982M

717440	14432	63	.100 M/M
717441	14433	71	.106 M/M
717442	14434	80	.113 M/M

20/0-21/0 SIZE GRADES 721-995-995A-997

717530	3632	26	.076 M/M
717531	36433	28	.079 M/M
717532	36434	30	.082 M/M

21/0 SIZE GRADES 75-77-750-751-756-757-780

717570	46431	26	.0625 M/M
717571	46432	28	.0675 M/M
717572	46433	30	.07 M/M

22/0 SIZE GRADES 911-911M

717600	32432	26	.065 M/M
717601	32433	28	.0675 M/M
717602	32434	30	.07 M/M

MAINSPRINGS, STEEL

New No.	Old No.	Strength	Width	Strenth	Width	Length Unches	Style Brace
718010	14	18-1/2	3.18	4-1/2	23	25-1/4	M.B.
718011	15	20	2.87	3-1/2	19	21-1/4	T
718012	15	20-1/2	2.87	3.1/4	19	21-1/4	T
718013	15	21-1/2	2.87	2-1/2	19	21-1/4	M.B
718014	232	18	3.18	5	22	25-1/4	M.B

16 SIZE MOVEMENTS

718040	317	17	2.83	6	19	21-1/4	T
718041	317	18	2.83	5	19	21-1/4	T
718042	317	19	2.83	4	19	21-1/4	T
718043	318	19-1/2	2.83	3-3/4	19	21-1/4	T
718044	534	15	2.83	7	19	20-3/4	M.B
718045	534	15-1/2	2.83	6-3/4	19-	20-3/4	M.B
718046	534	16	2.83	6-1/2	19	20-3/4	M.B
718047	534	16-1/2	2.83	6-1/4	19	20-3/4	M.B
718048	534	17	2.83	6	19	20-3/4	M.B
718049	534B	15	3.00	7	21	23-1/2	M.B
718050	534B	15-1/2	3.00	6-3/4	21	23-1/2	M.B
718051	534B	16	3.00	6-1/2	21	23-1/2	M.B

12 SIZE MOVEMENTS

718070	1228 3028	17	1.72	6	8	21-1/4	M.B
718071	1228 3028	17-1/2	1.72	6-1/2	8	21-1/4	M.B
718072	1228 3028	18	1.72	5	8	21-1/4	M.B
718073	3328	16	1.34	6-1/2	5	18-1/2	M.B

10 SIZE MOVMENTS

718100	6021	16	1.50	6-1/2	5	17-1/4	M.B
718101	6021	17	1.50	6	5	17-1/4	M.B
718102	6021	18	1.50	5	5	17-1/4	M.B

0 SIZE MOVEMENTS

718140	1535	14-1/2	1.38	7-1/2	5-1/2	14	M.B
718141	1536	14-1/2	1.38	7-1/2	5-1/2	14-3/4	T
718142	1536	15	1.38	7	5-1/2	14-3/4	T

6/0 SIZE MOVEMENTS

718200	1721 1921	13-1/2	1.34	5	10	10	T
718201	2321	12-1/2	1.34	9-1/4	5	11-1/2	T
718202	2521	12	1.34	9-1/2	5	11-1/2	T
718203	2621	1	1.34	10	5	11-1/2	T

8/0 SIZE MOVEMENTS

718270	7221	8-1/2	1.50	12-1/2	5	13-3/4	M.B Type
718271	7221	9	1.50	12	5	13-3/4	M.B Type
718272	7221	9-1/2	1.50	11-1/2	5	13-3/4	M.B Type

12/0 SIZE MOVEMENTS

718400	4128	12-1/2	1.18	9-1/4	3	14-1/2	M.B Type

14/0 SIZE MOVEMENTS

718440	5021	11	1.30	10	4	11-1/2	M.B Type
718441	5021	11-1/2	1.30	9-3/4	4	11	M.B Type

18/0 SIZE MOVEMENTS

718500	2721	8	1.12	13	2	11-1/2	T
718501	2721	8-1/2	1.12	12-1/2	2	10-3/4	T
718502	2721	9	1.12	12	2	10-1/4	T

20/0 and 21/0 SIZE MOVEMENTS

718530	2921	6-1/2	1.00	14-1/2	1	11-1/2	M.B Type
718531	2921	7-1/2	1.00	13-1/2	1	9-3/4	M.B Type
718532	2921	8-1/2	1.00	12-1/2	1	8-1/2	M.B Type
718533	7421	6-1/4	1.40			8-1/2	M.B Type
718534	7421	6-1/2	1.40			8-1/2	Tongue
718535	7421	6-3/4	1.40			8-1/2	Tongue

22/0 SIZE MOVEMENTS

718600	6221	6	1.40	15	5	8-1/4	M.B Type
718601	6221	6-1/2	1.40	14-1/2	5	7-3/4	M.B Type
718602	6221	7	1.40	14	5	7-1/4	M.B Type

MAINSPRINGS, ALLOY

New No.	Old No.	Size	Description
716690	6321	19L	Grade 669
716720		17L	Grade 699
716750	67521	12-1/2L	Grade 675
716751	66621	12-1/2L	with Bridle Attached: Grades663
716780	821	11-1/2L	Dynavar: Grades 658-661-662-664-665-667-690
716781	67121	11-1/2L	Grade 671
716782	67221	11-1/2L	With Bridle: Grade 672
716783	67321	11-1/2L	Grade 673
716784	67621	11-1/2L	Grade 676
716785	67721	11-1/2L	With Bridle: Grades 677-679-692
716870	60321	6-3/4x8L	Grade 603
716871	6421	6-3/4x8L	Grades 604-610

THIS HAMILTON SECTION HAS BEEN SPECIALLY PREPARED, AND IS INCLUDED THROUGH THE COURTESY OF THE HAMILTON WATCH COMPANY, LANCASTER, PENNSYLVANIA.

VANTAGE PARTS INTERCHANGEABILITY SECTION

Part No.	Description	Ligne	Calibre
101	Arbor, Barrel	6¾ x 8	20-21
101	Arbor, Barrel	6¾ x 8	22
101	Arbor, Barrel	6¾ x 8	30-31-60-61
101	Arbor, Barrel	11½	40-41-72
101	Arbor, Barrel	11½	51-73
101	Arbor, Barrel	11½	81
101	Arbor, Barrel	11½	412-412A-412B
101	Arbor, Barrel	10½-11½	90-91-92
101	Arbor, Barrel	11½	191-193
101	Arbor, Barrel	11½	115
103	Arbor, Pallet	6¾ x 8	20-22-30-60
103	Arbor, Pallet	11½	40-41-72
103	Arbor, Pallet	11½	81
103	Arbor, Pallet	10½-11½	90-91-92-412-412A-412B
103	Arbor, Pallet	11½	191-193
103-1	Arbor, Pallet	6¾ x 8	21-31-61
103-1	Arbor, Pallet	11½	51-73
103	Arbor, Pallet	11½	115
109	Axle, Oscillating Weight	11½	191-193
111	Balance	6¾ x 8	20-21
111	Balance	6¾ x 8	22
111	Balance	6¾ x 8	30-31-60-61
111	Balance	11½	40-41-72
111	Balance	11½	51-73
111	Balance	11½	81
111	Balance	10½-11½	90-91-92-412-412A-412B
111	Balance	11½	191-193
111	Balance	11½	115
113	Balance Complete	6¾ x 8	20-21
113	Balance Complete	6¾ x 8	22
113	Balance Complete	6¾ x 8	30-31-60-61
113	Balance Complete	11½	40-41-72
113	Balance Complete	11½	51-73
113	Balance Complete	11½	81
113	Balance Complete 3.38 Staff Length	10½-11½	90-91-92-412B
113	Balance Complete 3.68 Staff Length	11½	412-412A
113	Balance Complete	11½	191-193
113	Balance Complete	11½	130E
113	Balance Complete	11½	115
115	Barrel and Cap	6¾ x 8	20-21-30-31-60-61
115	Barrel and Cap	6¾ x 8	22
115	Barrel and Cap	11½	40-41-72
115	Barrel and Cap	11½	51-73
115	Barrel and Cap	11½	81
115	Barrel and Cap	10½-11½	90-91-92-412-412A-412B
115	Barrel and Cap	11½	115
117	Barrel and Mainspring Complete	11½	191-193
122	Bolt, Oscillating Weight	11½	191-193
126	Bridge, Upper Automatic Device	11½	191-193
129-1	Bridge, Lower Shunt	11½	130E
129	Bridge, Upper Shunt	11½	130E
130	Bushing, Fourth Wheel, Lower	6¾ x 8	22
130	Bushing, Third Wheel, Lower	6¾ x 8	20-21-22
143	Bushing, Winding Up Wheel, Lower	11½	191-193
135	Bushing, Barrel Arbor, Lower	11½	115
162	Battery	11½	130E
165	Clamp, Cell	11½	130E
167	Click	6¾ x 8	20-21-22-30-31-60-61
167	Click	11½	40-41-72
167	Click	11½	51-73
167	Click	11½	81
167	Click	10½-11½	90-91-92-412-412A-412B
167	Click	11½	115
169	Click, Stop	11½	191-193
170	Clip, Barrel Arbor	11½	191-193
174	Clutch	6¾ x 8	20-21-22-30-31-60-61
174	Clutch	11½	40-41-72
174	Clutch	11½	51-73
174	Clutch	11½	81
174	Clutch	10½-11½	90-91-92-412-412A-412B
174	Clutch	11½	191-193
174	Clutch	11½	130E
174	Clutch	11½	115
178	Cock, Center Wheel With Jewels	11½	115
179	Cock, Minute Work	11½	40-41-72
179	Cock, Minute Work	11½	51-73
179	Cock, Minute Work	11½	81
179	Cock, Minute Work	10½-11½	90-91-92-412-412A-412B
179	Cock, Minute Work	11½	191-193
179	Cock, Minute Work	11½	130E
179	Cock, Minute Work	11½	115
189	Endpiece, Index Wheel. c/w Insulator	11½	130E
183	Foil, Coupling	11½	191-193
196	Gear, Driving	11½	191-193
198	Gear, Reduction	11½	191-193
202	Guard, Date Jumper	11½	193
202A	Guard, Date Jumper	11½	193
203	Guard, Date Indicator	11½	115
203	Guard, Date Indicator	11½	193
552	Holder, Hairspring Stud	11½	81
552	Holder, Hairspring Stud	11½	115
219	Hub, Winding Wheel	6¾ x 8	20-21-22-30-31-60-61
219	Hub, Winding Wheel	11½	40-41-72
219	Hub, Winding Wheel	11½	51-73
219	Hub, Winding Wheel	11½	81
219	Hub, Winding Wheel	10½-11½	90-91-92-412-412A-412B
219	Hub, Winding Wheel	11½	191-193
219	Hub, Winding Wheel	11½	115
224	Indicator, Date	11½	193
224	Indicator, Date	11½	115
226	Indicator, Day, with Pinion	11½	115
227	Insulator, Cell Lead Screw	11½	130E
228	Insulator, Cell Lead Strap	11½	130E
242	Jewel, Center Lower	11½	81
242	Jewel, Center Lower	10½	91
242	Jewel, Center Lower	11½	130E
242	Jewel, Center Lower	11½	115
241	Jewel, Center Upper	6¾ x 8	20-21
241	Jewel, Center Upper	6¾ x 8	22
241	Jewel, Center Upper	6¾ x 8	30-31-60-61
241	Jewel, Center Upper	11½	41
241	Jewel, Center Upper	10½	91
241	Jewel, Center Upper	11½	81
241	Jewel, Center Upper	11½	115
266	Jewel, Driving Gear, Lower or Upper	11½	191-193
246	Jewel, Endstone, Escape Lower	6¾ x 8	20-21-22
246	Jewel, Endstone, Escape Lower	6¾ x 8	31-61
246	Jewel, Endstone, Escape Lower	11½	40-41-72
246	Jewel, Endstone, Escape Lower	11½	81
246	Jewel, Endstone, Escape Lower	11½	90-92-412-412A-412B
246	Jewel, Endstone, Escape Lower	10½	91
246	Jewel, Endstone, Escape Lower	11½	191-193
246-1	Jewel, Endstone, Escape Upper	6¾ x 8	20-21-22
246-1	Jewel, Endstone, Escape Upper	6¾ x 8	30-31-60-61
246-1	Jewel, Endstone, Escape Upper	11½	40-41-72
246-1	Jewel, Endstone, Escape Upper	11½	51-73
246-1	Jewel, Endstone, Escape Upper	10½-11½	90-91-92-412-412A-412B
246	Jewel, Endstone, Escape Upper	11½	81
246	Jewel, Endstone, Escape Upper	11½	191-193
246-1	Jewel, Endstone, Fourth Upper	11½	41
246-2	Jewel, Endstone, Escape and Pallet Lower	11½	51-73
247	Jewel, Endstone, Third and Fourth, Upper	6¾ x 8	21
247	Jewel, Endstone, Third and Fourth, Upper	6¾ x 8	31-61
248	Jewel, Endstone, Pallet Lower	6¾ x 8	21-31-61
249	Jewel, Endstone, Third Lower	11½	41
249	Jewel, Endstone, Third Lower	11½	51-73
249	Jewel, Endstone, Third Lower	11½	81
246	Jewel, Endstone, Third Lower	10½	91
246-1	Jewel, Endstone, Third Upper	11½	41
249	Jewel, Endstone, Third Upper	11½	81
246-1	Jewel, Endstone, Third Upper	10½	91
251	Jewel, Escape Lower	6¾ x 8	30-60
251	Jewel, Escape Lower	11½	115
251-1	Jewel, Escape Lower For Cone Pivot	6¾ x 8	20-21-22-31-61
251-1	Jewel, Escape Lower For Cone Pivot	11½	40-41-72
251-1	Jewel, Escape Lower For Cone Pivot	11½	51-73
251-1	Jewel, Escape Lower For Cone Pivot	11½	81
251-1	Jewel, Escape Lower For Cone Pivot	10½-11½	90-91-92-412-412A-412B
251-1	Jewel, Escape Lower For Cone Pivot	11½	191-193
251-2	Jewel, Escape Upper For Cone Pivot	6¾ x 8	20-21-22
251-2	Jewel, Escape Upper For Cone Pivot	6¾ x 8	30-31-60-61
251-1	Jewel, Escape Upper For Cone Pivot	11½	40-41-72
251-1	Jewel, Escape Upper For Cone Pivot	11½	81
251-1	Jewel, Escape Upper For Cone Pivot	10½-11½	90-91-92-412-412A-412B
251-1	Jewel, Escape Upper For Cone Pivot	11½	191-193
252	Jewel, Escape Upper	11½	115
255	Jewel, Fourth Lower	6¾ x 8	20-21-30-31-60-61
255	Jewel, Fourth Lower	11½	51-73
255	Jewel, Fourth Lower	11½	81
255	Jewel, Fourth Lower	11½	115
255-1	Jewel, Fourth Upper	6¾ x 8	22
255-1	Jewel, Fourth Upper	6¾ x 8	20-30-60

VANTAGE PARTS INTERCHANGEABILITY SECTION

Part No.	Description	Ligne	Calibre
255-1	Jewel, Fourth Upper	11½	40-72-81
255-1	Jewel, Fourth Upper	10½-11½	90-91-92-412-412A-412B
255-1	Jewel, Fourth Upper	11½	191-193
255-1	Jewel, Fourth Upper	11½	130E
255-1	Jewel, Fourth Upper	11½	115
255-2	Jewel, Fourth Upper For Cone Pivot	6¾ x 8	21
255-2	Jewel, Fourth Upper For Cone Pivot	6¾ x 8	31-61
255-2	Jewel, Fourth Upper For Cone Pivot	11½	41
255-2	Jewel, Fourth Upper For Cone	11½	51-73
257	Jewel, Index Lower	11½	130E
257-1	Jewel, Index Upper	11½	130E
251	Jewel, Pallet Lower	6¾ x 8	20-22-30-60
262	Jewel, Pallet Lower	11½	40-41-72-81
262	Jewel, Pallet Lower	10½-11½	90-91-92-412-412A-412B
262	Jewel, Pallet Lower	11½	191-193
262	Jewel, Pallet Lower	11½	115
251-1	Jewel, Pallet Lower, For Cone Pivot	6¾ x 8	21-31-61
262-2	Jewel, Pallet Upper	6¾ x 8	20-21-22-30-31-60-61
262-2	Jewel, Pallet Upper	11½	40-41-72-81
262-2	Jewel, Pallet Upper	11½	51-73
262	Jewel, Pallet Upper	11½	90-91-92-412-412A-412B
262-2	Jewel, Pallet Upper	11½	191-193
262-2	Jewel, Pallet Upper	11½	115
263	Jewel, Pallet Stone "L"	6¾ x 8	20-21-22-30-31-60-61
263	Jewel, Pallet Stone "L"	11½	40-41-72
263	Jewel, Pallet Stone "L"	11½	51-73
263	Jewel, Pallet Stone "L"	11½	81
263	Jewel, Pallet Stone "L"	10½-11½	90-91-92-412-412A-412B
263	Jewel, Pallet Stone "L"	11½	191-193
263	Jewel, Pallet Stone "L"	11½	115
263-1	Jewel, Pallet Stone "R"	6¾ x 8	20-21-22-30-31-60-61
263-1	Jewel, Pallet Stone "R"	11½	40-41-72
263-1	Jewel, Pallet Stone "R"	11½	51-73
263-1	Jewel, Pallet Stone "R"	11½	81
263-1	Jewel, Pallet Stone "R"	10½-11½	90-91-92-412-412A-412B
263-1	Jewel, Pallet Stone "R"	11½	191-193
263-1	Jewel, Pallet Stone "R"	11½	115
270	Jewel, Roller	6¾ x 8	20-21-22-30-31-60-61
270	Jewel, Roller	11½	40-41-72
270	Jewel, Roller	11½	51-73
270	Jewel, Roller	11½	81
270	Jewel, Roller	10½-11½	90-91-92-412-412A-412B
270	Jewel, Roller	11½	191-193
270	Jewel, Roller	11½	115
265	Jewel, Sweep Second Pinion, Upper	6¾ x 8	22
255	Jewel, Third Lower	6¾ x 8	21-30-31-60-61
276	Jewel, Third Lower	11½	40-72
276	Jewel, Third Lower	11½	90-92-412-412A-412B
276	Jewel, Third Lower	11½	191-193
251	Jewel, Third Lower	11½	130E
251	Jewel, Third Lower	11½	115
255-2	Jewel, Third Lower, For Cone Pivot	11½	41
276-1	Jewel, Third Lower, For Cone Pivot	11½	51-73
276-1	Jewel, Third Lower, For Cone Pivot	11½	81
276-1	Jewel, Third Lower, For Cone Pivot	10½	91
276-2	Jewel, Third Upper	6¾ x 8	22
276-2	Jewel, Third Upper	6¾ x 8	20-30-60
276-2	Jewel, Third Upper	11½	40-72
276-2	Jewel, Third Upper	11½	90-92-412-412A-412B
255-1	Jewel, Third Upper	11½	191-193
251-1	Jewel, Third Upper	11½	130E
251-1	Jewel, Third Upper	11½	115
255-2	Jewel, Third Upper, For Cone Pivot	6¾ x 8	31-61
255-2	Jewel, Third Upper, For Cone Pivot	6¾ x 8	21
255-2	Jewel, Third Upper, For Cone Pivot	11½	41
276-1	Jewel, Third Upper, For Cone Pivot	11½	51-73
276-1	Jewel, Third Upper, For Cone Pivot	11½	81
276-3	Jewel, Third Upper, For Cone-Pivot	10½	91
266	Jewel, Transmission Wheel, Lower or Upper	11½	191-193
266	Jewel, Wind-Up Wheel, Upper	11½	191-193
280	Jumper, Date	11½	193
280	Jumper, Date	11½	115
281	Jumper, Day	11½	115
282	Lead, Cell	11½	130E
284	Lever, Clutch	6¾ x 8	20-21-22
284	Lever, Clutch	6¾ x 8	30-31-60-61
284	Lever, Clutch	11½	40-41-72
284	Lever, Clutch	11½	51-73
284	Lever, Clutch	11½	81
284	Lever, Clutch	10½-11½	90-91-92-412-412A-412B
284	Lever, Clutch	11½	191-193
284	Lever, Clutch	11½	130E
284	Lever, Clutch	11½	115
289	Lever, Seconds Setting	11½	
290	Lever, Setting	6¾ x 8	20-21-22
290	Lever, Setting	6¾ x 8	30-31-60-61
290	Lever, Setting, With Push Pin	11½	40-41-72
290	Lever, Setting	11½	51-73
290	Lever, Setting	11½	81
290	Lever, Setting	10½-11½	90-91-92-412-412A-412B
290	Lever, Setting	11½	191-193
290	Lever, Setting	11½	130E
290	Lever, Setting, With Axis	11½	115
305	Oscillating Weight With Axle	11½	191
305	Oscillating Weight With Axle	11½	193
307	Pallet, Fork and Arbor	6¾ x 8	20-22-30-60
307	Pallet, Fork and Arbor	11½	40-41-72
307	Pallet, Fork and Arbor	11½	81
307	Pallet, Fork and Arbor	10½-11½	90-91-92-412-412A-412B
307	Pallet, Fork and Arbor	11½	191-193
307	Pallet, Fork and Arbor	11½	115
307-1	Pallet, Fork and Arbor, Lower Pivot For Endcap	6¾ x 8	21-31-61
307-1	Pallet, Fork and Arbor, Lower Pivot For Endcap	11½	51-73
319	Pinion, Cannon	6¾ x 8	22
319	Pinion, Cannon	6¾ x 8	20-21-30-31-60-61
319	Pinion, Cannon	11½	40-41-72
319	Pinion, Cannon	11½	51-73
319	Pinion, Cannon	11½	81
319	Pinion, Cannon	10½-11½	90-91-92-412-412A-412B
319	Pinion, Cannon	11½	191-193
319	Pinion, Cannon	11½	130E
319	Pinion, Cannon	11½	115
328	Pinion, Sweep Second	6¾ x 8	22
331	Pinion, Winding	6¾ x 8	20-21-22-30-31-60-61
331	Pinion, Winding	11½	40-41-72
331	Pinion, Winding	11½	51-73
331	Pinion, Winding	11½	81
331	Pinion, Winding	10½-11½	90-91-92-412-412A-412B
331	Pinion, Winding	11½	191-193
331	Pinion, Winding	11½	115
335	Plate, Bearing, For Sweep Second Wheel, With Jewel	11½	40-41-72
335	Plate, Bearing, For Sweep Second Wheel, With Jewel	10½-11½	90-91-92-412-412A-412B
335-1	Plate, Bearing, For Seeep Second Wheel, With Jewel	11½	81
342	Regulator	6¾ x 8	20-21-22-30-31-60-61
342	Regulator	11½	40-41-72
342	Regulator	11½	51-73
342	Regulator	11½	81
342	Regulator	10½-11½	90-91-92-412-412A-412B
342	Regulator	11½	191-193
342	Regulator	11½	130E
342	Regulator	11½	115
349	Roller With Jewel	6¾ x 8	20-21-22-30-31-60-61
349	Roller With Jewel	11½	40-41-72
349	Roller With Jewel	11½	51-73
349	Roller With Jewel	11½	81
349	Roller With Jewel	10½-11½	90-91-92-412-412A-412B
349	Roller With Jewel	11½	191-193
349	Roller With Jewel	11½	115
359	Screw, Balance Cock	11½	51-73
359	Screw, Balance Cock	11½	130E
363	Screw, Barrel Arbor Clip	11½	191-193
370	Screw, Bridge	6¾ x 8	20-21-22
370	Screw, Bridge	6¾ x 8	30-31-60-61
370	Screw, Bridge	11½	40-41-72
370	Screw, Bridge	11½	51-73
370	Screw, Bridge	11½	81
370	Screw, Bridge	10½-11½	90-91-92-412-412A-412B
370	Screw, Bridge	11½	191-193
370	Screw, Bridge	11½	130E
370	Screw, Bridge	11½	115
375	Screw, Bridge, For Automatic Device, Upper	11½	191-193
370-1	Screw, Bridge, Center Wheel	11½	51-73
370-1	Screw, Bridge, Center Wheel, Small	10½-11½	90-91-92-412-412A-412B
370-2	Screw, Bridge, Center Wheel, Large	10½-11½	90-91-92-412-412A-412B
370-1	Screw, Bridge, Center Wheel	11½	191-193
376	Screw, Bridge, Pallet	6¾ x 8	20-21-22-30-31-60-61
376	Screw, Bridge, Pallet	11½	40-41-72-81
359	Screw, Bridge, Pallet	11½	51-73
370-1	Screw, Bridge, Pallet	10½-11½	90-91-92-412-412A-412B
376	Screw, Bridge, Pallet	11½	191-193
376	Screw, Bridge, Pallet	11½	115
377	Screw, Bridge, Shunt	11½	130E
393	Screw, Case	10½	81

VANTAGE PARTS INTERCHANGEABILITY SECTION

Part No.	Description	Ligne	Calibre
393	Screw, Case	11½	191-193
395	Screw, Cell Clamp	11½	130E
400	Screw, Cell Lead	11½	130E
402	Screw, Click	6¾ x 8	20-21-22
402	Screw, Click	6¾ x 8	30-31-60-61
402	Screw, Click	11½	40-41-72
402	Screw, Click	11½	51-73
402	Screw, Click	11½	81
402	Screw, Click	10½-11½	90-91-92-412-412A-412B
402	Screw, Click	11½	115
370	Screw, Cock, Centre Wheel	11½	40-41-72
370	Screw, Cock, Centre Wheel	11½	115
406	Screw, Cock, Minute Work	11½	40-41-72-81
406	Screw, Cock, Minute Work	11½	51-73
406	Screw, Cock, Minute Work	10½-11½	90-91-92-412-412A-412B
406	Screw, Cock, Minute Work	11½	191-193
406	Screw, Cock, Minute Work	11½	130E
406	Screw, Cock, Minute Work	11½	115
404	Screw, Cock, Sweep Second	6¾ x 8	22
412	Screw, Coil Contact	11½	130E
370	Screw, Cover Plate	11½	130E
403	Screw, Date Indicator Driving Wheel	11½	115
406	Screw, Date Indicator Guard	11½	193
408	Screw, Date Jumper Guard	11½	193
407	Screw, Day Jumper and Spring	11½	115
418	Screw, Dial Foot	6¾ x 8	20-21-22-30-31-60-61
418	Screw, Dial Foot	11½	40-41-72-81
418	Screw, Dial Foot	11½	51-73
418	Screw, Dial Foot	11½	90-412-412A-412B
418	Screw, Dial Foot	10½	91-92
418	Screw, Dial Foot	11½	191-193
418	Screw, Dial Foot	11½	130E
418	Screw, Dial Foot	11½	115
419	Screw, Dial Spacer	11½	130E
423	Screw, Escape Lower Endstone	6¾ x 8	21-22-31-61
423	Screw, Escape Lower Endstone	11½	40-41-72
423	Screw, Escape Lower Endstone	10½-11½	90-91-92-412-412A-412B
423	Screw, Escape Lower Endstone	11½	191-193
423-1	Screw, Escape Upper Endstone	6¾ x 8	20-21-30-31-60-61
423-1	Screw, Escape Upper Endstone	11½	40-41-72
423-1	Screw, Escape Upper Endstone	11½	51-73
423-1	Screw, Escape Upper Endstone	10½-11½	90-91-92-412-412A-412B
423	Screw, Escape Upper Endstone	11½	191-193
423-1	Screw, Fourth Upper Endstone	11½	41
511	Screw, Friction Spring	6¾ x 8	22
424	Screw, Intermediate Day Wheel	11½	115
425	Screw, Intermediate Date Wheel	11½	193
519	Screw, Oscillating Weight Axle	11½	191-193
520	Screw, Oscillating Weight Bolt	11½	191-193
423	Screw, Third Lower Endstone	6¾ x 8	31-61
423	Screw, Third Lower Endstone	11½	41
423	Screw, Third Lower Endstone	10½	91
423-1	Screw, Third Upper Endstone	6¾ x 8	31-61
423-1	Screw, Third Upper Endstone	11½	41
423-1	Screw, Third Upper Endstone	10½	91
468	Screw, Setting Lever	6¾ x 8	20-21-22
468	Screw, Setting Lever	6¾ x 8	30-31-60-61
468	Screw, Setting Lever	11½	51-73
468	Screw, Setting Lever	10½-11½	90-91-92-412-412A-412B
468	Screw, Setting Lever	11½	191-193
468	Screw, Setting Lever	11½	130E
470	Screw, Seconds Setting Lever	11½	130E
480	Screw, Bearing Plate For Sweep Second Wheel	11½	40-41-72
480	Screw, Bearing Plate For Sweep Second Wheel	10½-11½	90-91-92-412-412A-412B
506	Screw, Pressure Spring	11½	115
506	Screw, Setting Cap Spring	6¾ x 8	20-21-22-30-31-60-61
506	Screw, Setting Cap Spring	11½	40-41-72-81
506	Screw, Setting Cap Spring	11½	51-73
406	Screw, Setting Cap Spring	10½-11½	90-91-92-412-412A-412B
506	Screw, Setting Cap Spring	11½	191-193
506	Screw, Setting Cap Spring	11½	130E
506	Screw, Setting Cap Spring	11½	115
508	Screw, Setting Lever Retaining Spring	11½	40-41-72-81
515	Screw, Hairspring Stud	6¾ x 8	20-21-22-30-31-60-61
515	Screw, Hairspring Stud	11½	40-41-72-81
515	Screw, Hairspring Stud	11½	51-73
515	Screw, Hairspring Stud	10½-11½	90-91-92-412-412A-412B
515	Screw, Hairspring Stud	11½	191-193
515	Screw, Hairspring Stud	11½	130E
515	Screw, Hairspring Stud	11½	115
521	Screw, Ratchet Wheel	6¾ x 8	20-21-22-30-31-60-61
521	Screw, Ratchet Wheel	11½	40-41-72-81

Part No.	Description	Ligne	Calibre
521	Screw, Ratchet Wheel	11½	51-73
521	Screw, Ratchet Wheel	10½-11½	90-91-92-412-412A-412B
521	Screw, Ratchet Wheel	11½	115
377	Screw, Shunt	11½	130E
522	Screw, Winding Wheel	6¾ x 8	20-21-22-30-31-60-61
522	Screw, Winding Wheel	11½	40-41-72
522	Screw, Winding Wheel	11½	51-73
522	Screw, Winding Wheel	11½	81
522	Screw, Winding Wheel	10½-11½	90-91-92-412-412A-412B
522	Screw, Winding Wheel, Lower	11½	191-193
522	Screw, Winding Wheel	11½	115

SHOCK RESIST PARTS

Part No.	Description	Ligne	Calibre
538	Endstone, Lower Or Upper	6¾ x 8	20-21-22-30-31-60-61
538	Endstone, Lower Or Upper	11½	40-41-72-81
538	Endstone, Lower Or Upper	11½	51-73
538	Endstone, Lower Or Upper KIF 210 Trior	10½-11½	90-91-92-412
538	Endstone, Lower Or Upper Ruby Neutroshock	11½	412B
538	Endstone, Lower Or Upper Neutroshock	11½	412-412A-412B
538-1	Endstone, Upper Neutroshock	11½	412-412A-412B
538	Endstone, Lower Or Upper	11½	191-193
538	Endstone, Lower Or Upper	11½	130E
538	Endstone, Lower Or Upper	11½	115
539	Hole Jewel, Lower Or Upper	6¾ x 8	20-21-22-30-31-60-61
539	Hole Jewel, Lower Or Upper	11½	40-41-72
539	Hole Jewel, Lower Or Upper	11½	51-73
539	Hole Jewel, Lower Or Upper	11½	81
539	Hole Jewel, Lower Or Upper KIF 210 Trior	10½-11½	90-91-92-412
539	Hole Jewel, Lower Or Upper Ruby Neutroshock	11½	412B
539	Hole Jewel, Lower Or Upper Neutroshock	11½	412-412A-412B
539	Hole Jewel, Lower Or Upper	11½	191-193
539	Hole Jewel, Lower Or Upper	11½	130E
539	Hole Jewel, Lower Or Upper	11½	115
543	Ring, Lower Or Upper	11½	40-41-72-81
543	Ring, Lower Or Upper	11½	51-73
543	Ring, Lower Or Upper, Neutroshock	11½	412-412A-412B
543	Ring, Lower Or Upper, Ruby Neutroshock	11½	412B
541	Spring, Lower Or Upper	6¾ x 8	20-21-22-30-31-60-61
541	Spring, Lower Or Upper	11½	40-41-72-81
541	Spring, Lower Or Upper	11½	51-73
541	Spring, Lower Or Upper KIF 210 Trior	10½-11½	90-91-92-412
541	Spring, Lower Or Upper Neutroshock	11½	412-412A-412B
541	Spring, Lower Or Upper Ruby Neutroshock	11½	412B
541	Spring, Lower Or Upper	11½	191-193
541	Spring, Lower Or Upper	11½	115
542	Unit Complete, Lower	6¾ x 8	20-21-22-30-31-60-61
542	Unit Complete, Lower	11½	40-41-72
542	Unit Complete, Lower	11½	51-73
542	Unit Complete, Lower	11½	81
542	Unit Complete, Lower KIF 210 Trior	10½-11½	90-91-92-412
542	Unit Complete, Lower Neutroshock	11½	412-412A-412B
542	Unit Complete, Lower Ruby Neutroshock	11½	412B
542	Unit Complete, Lower	11½	191-193
542	Unit Complete, Lower	11½	130E
542	Unit Complete, Lower	11½	115
542-1	Unit Complete, Upper	6¾ x 8	20-21-22-30-31-60-61
542-1	Unit Complete, Upper	11½	40-41-72
542-1	Unit Complete, Upper	11½	51-73
542-1	Unit Complete, Upper	11½	81
542-1	Unit Complete, Upper KIF 210 Trior	10½-11½	90-91-92-412
542-1	Unit Complete, Upper Neutroshock	11½	412-412A-412B
542-1	Unit Complete, Upper Ruby Neutroshock	11½	412B
542-1	Unit Complete, Upper	11½	191-193
542-1	Unit Complete, Upper	11½	130E
542-1	Unit Complete, Upper	11½	115
565	Spring, Click	6¾ x 8	20-21-22-30-31-60-61
565	Spring, Click	11½	40-41-72
565	Spring, Click	11½	51-73
565	Spring, Click	11½	81
565	Spring, Click	10½-11½	90-91-92-412-412A-412B
565	Spring, Click	11½	191-193
565	Spring, Click	11½	115
568	Spring, Clutch Lever	6¾ x 8	20-21-22-30-31-60-61
568	Spring, Clutch Lever	11½	40-41-72-81
568	Spring, Clutch Lever	11½	51-73
568	Spring, Clutch Lever	10½-11½	90-91-92-412-412A-412B
568	Spring, Clutch Lever	11½	191-193
568	Spring, Clutch Lever	11½	130E
568	Spring, Clutch Lever	11½	115
571	Spring, Date Indicator Driving Wheel	11½	193
570	Spring, Date Jumper	11½	193

VANTAGE PARTS INTERCHANGEABILITY SECTION

Part No.	Description	Ligne	Calibre
570	Spring, Date Jumper	11½	115
571	Spring, Day Jumper	11½	115
569	Spring, Escape Endcap	6¾ x 8	20-21-22
586	Spring, Escape And Third Lower And Upper Endstone	11½	81
716	Mainspring	6¾ x 8	22
716	Mainspring	6¾ x 8	20-21
716	Mainspring	6¾ x 8	30-31-60-61
716	Mainspring	11½	40-41-72
716	Mainspring	11½	51-73
716	Mainspring	11½	81
716	Mainspring	10½-11½	90-91-92-412-412A-412B
716	Mainspring	11½	115
568	Spring – Pressure For Set Lever	11½	115
591	Spring, Setting Cap	6¾ x 8	20-21-22
591	Spring, Setting Cap	6¾ x 8	30-31-60-61
591	Spring, Setting Cap	11½	40-41-72-81
591	Spring, Setting Cap	11½	51-73
591	Spring, Setting Cap	10½-11½	90-91-92-412-412A-412B
591	Spring, Setting Cap	11½	191-193
591	Spring, Setting Cap	11½	130E
591	Spring, Setting Cap	11½	115
600	Spring, Setting Lever Retaining	11½	40-41-72-81
566	Spring, Stop Click	11½	191-193
602	Spring, Sweep Second Pinion	6¾ x 8	22
607	Staff, Balance	6¾ x 8	20-21-22-30-31-60-61
607	Staff, Balance	11½	40-41-72
607	Staff, Balance	11½	51-73
607	Staff, Balance	11½	81
607	Staff, Balance 3.38 Long	10½-11½	90-91-92-412B
607	Staff, Balance 3.68 Long	11½	412-412A
607	Staff, Balance	11½	191-193
607	Staff, Balance	11½	115
614	Stem, Winding	6¾ x 8	20-21-22-30-31-60-61
614	Stem, Winding	11½	40-41-72
614	Stem, Winding	11½	51-73
614	Stem, Winding	11½	81
614	Stem, Winding	10½-11½	90-91-92-412-412A-412B
614	Stem, Winding	11½	191-193
614	Stem, Setting	11½	130E
614	Stem, Winding	11½	115
615	Stem, Winding, 2 pc. – Male Half	11½	81
615-1	Stem, Winding, 2 pc. – Female Half	11½	81
639	Wheel, Center And Pinion	6¾ x 8	20-21-30-31-60-61
639	Wheel, Center And Pinion	6¾ x 8	22
639	Wheel, Center And Pinion	11½	40-41-72
639	Wheel, Center And Pinion	11½	51-73
639	Wheel, Center And Pinion	11½	81
639	Wheel, Center And Pinion	10½-11½	90-91-92-412-412A-412B
639	Wheel, Center And Pinion	11½	191-193
639	Wheel, Center And Pinion	11½	130E
639	Wheel, Center And Pinion	11½	115
653	Wheel, Coupling	11½	191-193
655	Wheel, Date Indicator Driving	11½	193
655	Wheel, Date Indicator Driving With Cam And Pinion	11½	115
657	Wheel, Escape And Pinion, Cone Pivot For One Endstone	6¾ x 8	30-60
657-1	Wheel, Escape And Pinion, For Two Endstones	6¾ x 8	20-21-22
657-1	Wheel, Escape And Pinion, For Two Endstones	6¾ x 8	31-61
657-1	Wheel, Escape And Pinion, For Two Endstones	11½	40-41-72
657-1	Wheel, Escape And Pinion, For Two Endstones	11½	51-73
657-1	Wheel, Escape And Pinion, For Two Endstones	11½	81
657-1	Wheel, Escape And Pinion, For Two Endstones	10½-11½	90-91-92-412-412A-412B
657-1	Wheel, Escape And Pinion, For Two Endstones	11½	191-193
658	Wheel, Escape And Pinion	11½	115
661	Wheel, Fourth And Pinion	6¾ x 8	20-22
661	Wheel, Fourth And Pinion	6¾ x 8	30-60
661	Wheel, Fourth And Pinion	11½	40-72
661	Wheel, Fourth And Pinion	11½	81
661	Wheel, Fourth And Pinion	10½-11½	90-91-92-412-412A-412B
661	Wheel, Fourth And Pinion	11½	191-193
661	Wheel, Fourth And Pinion	11½	130E
661	Wheel, Fourth And Pinion	11½	115
661-1	Wheel, Fourth And Pinion – Upper Pinion Pivoted For Endstone	6¾ x 8	21
661-1	Wheel, Fourth And Pinion – Upper Pinion Pivoted For Endstone	6¾ x 8	31-61
661-1	Wheel, Fourth And Pinion – Upper Pinion Pivoted For Endstone	11½	41
661-1	Wheel, Fourth And Pinion – Upper Pinion Pivoted For Endstone	11½	51-73
663	Wheel, Hour	6¾ x 8	22
663	Wheel, Hour Height 1.50 M/M	6¾ x 8	20-21-30-31-60-61
663	Wheel, Hour Height 1.12 M/M	6¾ x 8	20-21-30-31-60-61
663	Wheel, Hour	11½	40-41-72
663	Wheel, Hour	11½	51-73
663	Wheel, Hour	11½	81
663	Wheel, Hour	10½-11½	90-91-92-412-412A-412B
663	Wheel, Hour	11½	191-193
663	Wheel, Hour	11½	130E
663	Wheel, Hour	11½	115
667	Wheel, Index	11½	130E
672	Wheel, Intermediate Date	11½	193
672	Wheel, Intermediate Date And Pinion	11½	115
673	Wheel, Intermediate Day	11½	115
677	Wheel, Minute	6¾ x 8	20-21-22-30-31-60-61
677	Wheel, Minute	11½	40-41-72
677	Wheel, Minute	11½	51-73
677	Wheel, Minute	11½	81
677	Wheel, Minute	10½-11½	90-91-92-412-412A-412B
677	Wheel, Minute	11½	191-193
677	Wheel, Minute	11½	130E
677	Wheel, Minute	11½	115
683	Wheel, Ratchet	6¾ x 8	20-21
683	Wheel, Ratchet	6¾ x 8	22
683	Wheel, Ratchet	6¾ x 8	30-31-60-61
683	Wheel, Ratchet	11½	40-41-72-81
683	Wheel, Ratchet	11½	51-73
683	Wheel, Ratchet	10½-11½	90-91-92-412-412A-412B
683	Wheel, Ratchet	11½	115
686	Wheel, Setting	6¾ x 8	20-21-22-30-31-60-61
686	Wheel, Setting	11½	40-41-72
686	Wheel, Setting	11½	51-73
686	Wheel, Setting	11½	81
686	Wheel, Setting	10½-11½	90-91-92-412-412A-412B
686	Wheel, Setting	11½	191-193
686	Wheel, Setting	11½	130E
686	Wheel, Setting	11½	115
690	Wheel, Third And Pinion	6¾ x 8	20
690	Wheel, Third And Pinion	6¾ x 8	22
690	Wheel, Third And Pinion	6¾ x 8	30-60
690	Wheel, Third And Pinion	11½	40-72
690	Wheel, Third And Pinion	10½-11½	90-92-412-412A-412B
690	Wheel, Third And Pinion	11½	191-193
690	Wheel, Third And Pinion	11½	130E
690	Wheel, Third And Pinion	11½	115
690-1	Wheel, Third And Pinion, Pivoted For Upper Endstone	6¾ x 8	21
690-1	Wheel, Third And Pinion, Pivoted For Upper Endstone	6¾ x 8	31-61
690-2	Wheel, Third And Pinion, Pivoted For Two Endstones	11½	41
690-2	Wheel, Third And Pinion, Pivoted For Two Endstones	11½	51-73
690-2	Wheel, Third And Pinion, Pivoted For Two Endstones	11½	81
690-2	Wheel, Third And Pinion, Pivoted For Two Endstones	10½	91
694	Wheel, Wig-Wag	11½	191-193
695	Wheel, Winding	6¾ x 8	20-21-30-31-60-61
695	Wheel, Winding	6¾ x 8	22
695	Wheel, Winding	11½	40-41-72
695	Wheel, Winding	11½	51-73
695	Wheel, Winding	11½	81
695	Wheel, Winding	10½-11½	90-91-92-412-412A-412B
695	Wheel, Winding	11½	115
695-1	Wheel, Winding, Lower	11½	191-193
697	Wheel, Winding-Up	11½	191-193

This Vantage Section has been specially prepared and is included through the courtesy of Vantage Products, East Petersburg, Pennsylvania.

Seal of Origin = Guarantee
Label = Catalog

Every day you have to handle watches equipped with our "ébauches" (ébauche = basic parts of a watch movement). And this is not surprising, for Ebauches SA supplies the basic parts of two thirds of all Swiss watches - altogether more than 30,000,000 "ébauches" in one year.

- To sell these watches is essentially the jeweller's job.
- To ensure that they give satisfactory service for years is your task as a watchmaker.
- Ebauches SA takes the responsibility of supplying you with the various spare parts for these movements.

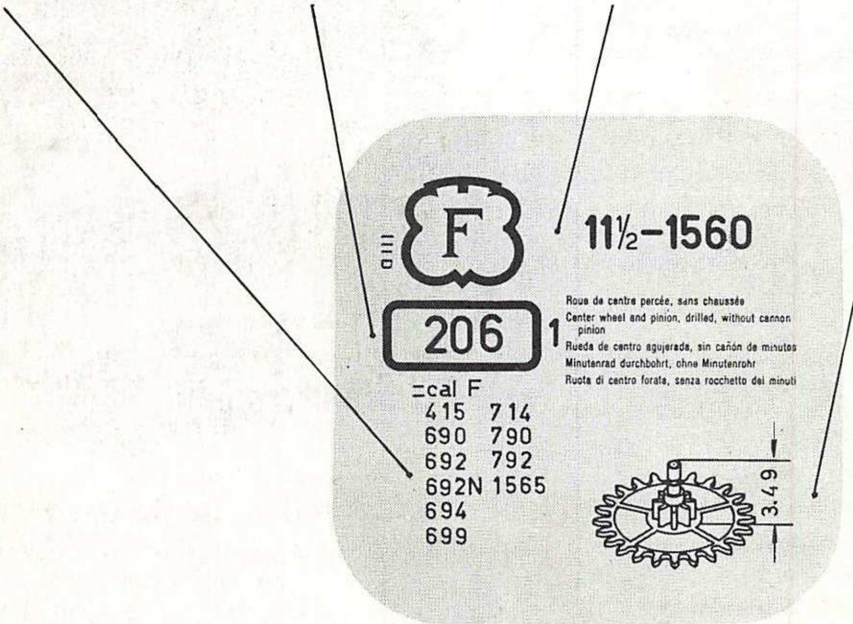
These parts are made in the **same** factories, with the **same** machines, with the **same** precision, to the **same** plans and conforming to the **same** standards of quality as were the original parts in the watches.
This is guaranteed by the **symbol of Ebauches SA.** Moreover, the **Ebauches package** offers you the following unique advantages:

Interchangeability is shown in a list of calibers for which the same part is used.

Universal numbering of all parts; international nomenclature of the Swiss Watch Dictionary.

Manufacturer's mark, size and reference no. of caliber printed on the label.

Exact identification by means of photographic reproduction of the part; by indication of essential measures, of types and special mechanisms.



11½–1560

206 1

Roue de centre percée, sans chaussée
Center wheel and pinion, drilled, without cannon pinion
Rueda de centro agujerada, sin cañón de minutos
Minutenrad durchbohrt, ohne Minutenrohr
Ruota di centro forata, senza rocchetto dei minuti

=cal F
415 714
690 790
692 792
692N 1565
694
699

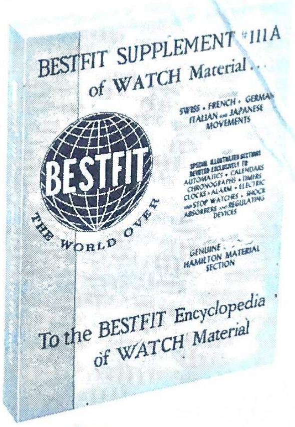
EBAUCHES SA

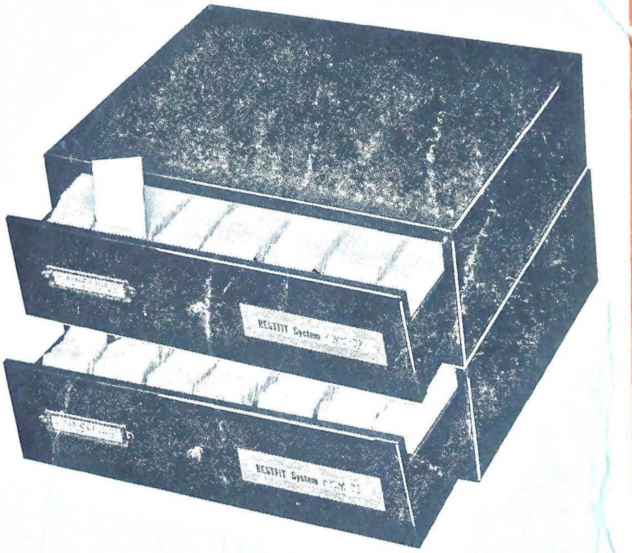
STOP USING OLD-FASHIONED SYSTEMS

Treat yourself to economical BESTFIT Systems.....

Automation at NO EXTRA COST

- **Complete Interchangeability**
- **Unlimited Space for Expansion—Without Rearranging**
- **No Duplication of Stock**
- **Your Present Material can Easily be Transferred**
- **Master Envelope Holds Original Genuine Refill Packages**
- **Space Savers — One Standard Size Steel Cabinet is Sufficient for Your Entire Stock**
- **Always Up-To-Date — System Registered in Your Name for Supplementary Information**
- **BESTFIT #111-111A Encyclopedia for Easy Identification of Parts**
- **The Most Economical Way to Buy — Space Provided for Popularity Records**





BESTFIT COMBINATION STAFF and STEM SYSTEM IN 2-DRAWER STEEL CABINET #1200:

144 Each Popular BESTFIT Quality Staffs and Stems Chosen to Give you Amazing Interchangeability. Total: 288 Staffs and Stems, Plus more than 5,000 Individual Imprinted Index Cards.

BESTFIT System #1200: Complete with BESTFIT #111-111A Encyclopedia

BESTFIT System #1200NC: Exactly as #1200 above, but without Steel Cabinet

INDIVIDUAL SYSTEMS: STAFFS

BESTFIT System #100: 144 Staffs only as Described Above, in 1-drawer Steel Cabinet with BESTFIT #111-111A Encyclopedia

BESTFIT System #100NC: Exactly as 100 Above, but without Steel Cabinet

INDIVIDUAL SYSTEMS: STEMS

BESTFIT System #200: 144 Stems only as Described Above, in 1-drawer Steel Cabinet with BESTFIT #111 & 111A Encyclopedia

BESTFIT System #200NC: Exactly as 200 Above, but without Steel Cabinet

ECONOMICAL STARTER SYSTEMS

BESTFIT Material Systems are Ideal "Starter Systems"

Staffs and Stems #1248: 1 each of 48 different, popular Staffs and Stems, with imprinted Index Cards for each number plus additional cards for expansion, in 1-drawer Steel Cabinet #1248

(Note: Individual "Starter" Systems of Staffs and Stems are Available)

STAFFS only: System #148 — 48 different Staffs as Described above

STEMS only: System #248 — 48 different Staffs as Described above

YOUR PRESENT MATERIAL CAN EASILY BE TRANSFERRED INTO THESE SYSTEMS — QUICKLY and EASILY

If you have many watch crowns, but rarely can find the ones you need . . .

BESTFIT ANNOUNCES A RADICALLY NEW CONCEPT IN WATCH CROWNS WHICH CAN . . .

grow Grow GROW

A place and a space to keep your most popular numbers AND it is expandable so that other numbers, other types and other styles can be added into the same system as you need them. The containers are NOT numbered 1, 2, 3, 4, etc. Instead, they are arranged numerically, by the BESTFIT MASTER CROWN POSITION NUMBER as they appear in the BESTFIT Encyclopedia. This arrangement permanently allows complete freedom of expansion. These systems cannot and do not end with the last number in the drawer.

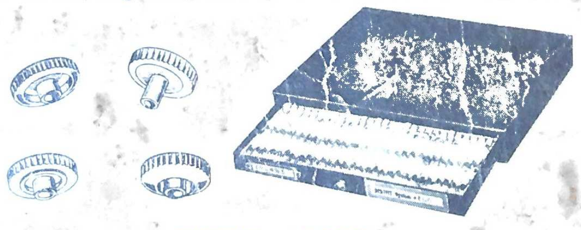
Complete comparative crown list of 62 pages. This permits rapid switchover from your present numbering and stocking system to the new BESTFIT Unit. You don't lose your present stock!

The BESTFIT Master Crown Systems are expandable units and are completely flexible. By adding additional numbers the system can provide for as many as 1,500 different crowns. Unlike other crown cabinets, these can never beome obsolete because the BESTFIT #111 and #111A Watch Material Encyclopedias are included FREE with each system. NEW! "List of Contents" chart included with each system.

No other crown system has the scope of these systems . . . included are *GENUINE OMEGA, TISSOT, SEIKO, VULCAIN, ROLEX* and many other Genuine Factory Crowns, including a complete *TIMER* Crown Section. Listings for Antique, Chronograph and other specialized crowns are included. Although these special crowns are not part of the original selection, you can always add them into your system when needed, and thereby have ALL your crowns in one place. This system is a modified version of the MASTER CROWN SYSTEM used by major supply houses throughout the United States.

SYSTEMS OF WATCH CROWNS IN "SEE-THRU" CONTAINERS

NEW! — for BESTFIT — UNBREAKABLE VIALS! No more broken glass, loss of crowns, or cut fingers.



SYSTEM #8100

The standard of the industry, 144 assorted most popular Crowns for Ladies and Gents Dress Watches, "O" Ring Waterproof, "Valvic", Dustproof, and others. In one drawer steel cabinet. Perfect for retailers who own no crown system, or whose crown system is unsatisfactory.

SYSTEM #8100NC

As above, but without Steel Cabinet.

Tap sizes, in addition to crown number, clearly printed on each vial.

SYSTEM #8100/3

For retailers who need a crown system, but who prefer to have genuine "O" Ring Waterproof Crowns ONLY in the initial selection. Contains 100 "O" Ring Waterproof crowns in a superb variety. All other numbers can easily be added as this system is furnished in a 2-drawer steel cabinet. Contents of your present crown system may easily be transferred, thanks to the interchangeable crown chart included.

SYSTEM #8100/3NC

As above, but without Steel Cabinet.

systems of WATCH CROWNS in ENVELOPES

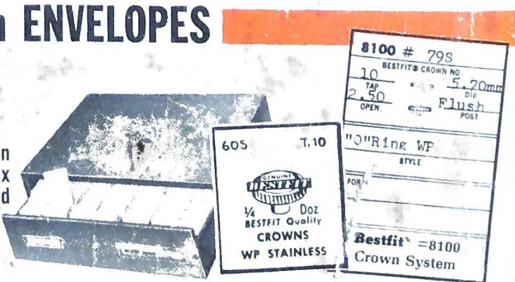
SYSTEM #8106

100 Assorted popular numbers of Watch Crowns in Waterproof, Dustproof, Bracelet and Pin Lever. Best sizes only in one-drawer steel cabinet with a set of 350 printed and numbered Index Cards. Cards and Envelopes for later additions included. 62 Page Crown Comparative List and BESTFIT #111 and #111A Encyclopedia included.

SYSTEM #8107

Same as above (No. 8106) but without crowns. Ideal if you have many crowns you wish to transfer.

If you now own a Crown System in Envelopes, your Present Crown Stock Number is Imprinted on Each Comparative BESTFIT Crown Card so that your Transfer is Made Very Easily.



Each Crown in its own Numbered Envelope — a place and space for each number in your own file system of crowns.

Complete set of Numbered Index Cards, 1 for each crown in System, plus extra Cards and Envelopes for your later additions.